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Page 1
 1
                    UNITED STATES DISTRICT COURT
 2
 3
                     NORTHERN DISTRICT OF OHIO
 4
                          EASTERN DIVISION
 5
 6
     ATSCO HOLDINGS CORP, et al.,
 7
                     Plaintiffs,
                                         ) Case No. 1:15-CV-1586
 8
                                          Judge: Christopher A.
          V.
                                                       Boyko
 9
     AIR TOOL SERVICE COMPANY, et al.,)
10
                     Defendants.
11
12
13
14
15
                        REMOTE DEPOSITION OF
16
                       WILLIAM PATRICK CURRY
17
                    WEDNESDAY, NOVEMBER 4, 2020
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19
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21
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23
24
          Reported by: MIRANDA L. PEREZ, CSR No. 14352
25
                           Job No.: 186136
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|  |  | Page 2   | )   | Page 3  |
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| 2  | UNITED STATES DISTR  | ICT COURT  | 2   |   |
| 3  | NORTHERN DISTRICT OF OHIO  |  | 3   | APPEARANCES   |
| 4  | EASTERN DIVISION   |  | 4 5   |   |
| 5  |  |  | 6   | For the Plaintiffs: BY: BRIAN MUETHING  |
| 6  | ATSCO HOLDINGS CORP, et al.,   | )  |   | KEATING MUETHING & KLEKAMP  |
| 7  | Plaintiffs,  | )<br>Case No. 1:15-CV-1586   | 7   | 1 East Fourth Street  |
| 8  |  | )  | 8   | Cincinnati, Ohio 45202  |
| 8  | V.   | ) Judge: Christopher A.  | 9   |   |
| 9  | ATD BOOT CERVICE COMPANY1  | ) Boyko  |   | BY: RICHARD GOODMAN   |
| 9  | AIR TOOL SERVICE COMPANY, et al.,  | )  | 10  | ATTORNEY AT LAW   |
| 10   | Defendants.  | )  | 11  | 720 Youngstown Warren Road<br>Niles, Ohio 44446   |
|  |  | )  | 12  | NITES, ONIO 44440   |
| 11   |  |  | 13  | For the Defendants:   |
| 12   |  |  | 14  | BY: TIM COLLINS   |
| 13   |  |  |   | THRASHER, DINSMORE & DOLAN  |
| 14   |  |  | 15  | 1111 Superior Avenue  |
| 15   | REMOTE DEPOSITION of WI  | LLIAM PATRICK CURRY,   |   | Cleveland, Ohio 44114   |
| 16   | held via Zoom, commencing at   | 10:05 a.m. and   | 16  |   |
| 17   | terminating at 1:05 p.m. on  | Wednesday, November 4,   | 17  | Also Present:   |
| 18   | 2020, before Miranda L. Pere   |  | 19  | Trisha Von Lanken, Videographer   |
| 19   | Reporter No. 14352, in and f   |  | 1 - 7   | TSG Reporting, Inc.   |
| 20   | California, pursuant to Noti   | ce.  | 20  |   |
| 21   |  |  | 21  |   |
| 22   |  |  | 22  |   |
| 23   |  |  | 23  |   |
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| 1  | - CURRY -  | Page 4   |   | Page 5  |
| 1 2  | - CURRY -  | Page 4   | 1   | - CURRY -   |
| 2  | I N D E X  | Page 4   | 1 2   | - CURRY -<br>Wednesday, November 4, 2020  |
| 2  | I N D E X WITNESS  | -  | 1   | - CURRY -   |
| 2<br>3<br>4  | I N D E X  | -  | 1 2   | - CURRY -<br>Wednesday, November 4, 2020  |
| 2<br>3<br>4<br>5   | I N D E X<br>WITNESS<br>WILLIAM PATRICK  | CURRY  | 1<br>2<br>3   | - CURRY -<br>Wednesday, November 4, 2020  |
| 2<br>3<br>4<br>5<br>6  | I N D E X WITNESS WILLIAM PATRICK BY: Direct Cro   | CURRY<br>ss Redirect Recross   | 1<br>2<br>3<br>4  | - CURRY - Wednesday, November 4, 2020 10:05 a.m 1:05 p.m.   |
| 2<br>3<br>4<br>5<br>6<br>7   | I N D E X WITNESS WILLIAM PATRICK  BY: Direct Cro MR. MUETHING 7   | CURRY<br>ss Redirect Recross<br>91   | 1<br>2<br>3<br>4<br>5   | - CURRY - Wednesday, November 4, 2020 10:05 a.m 1:05 p.m.  THE VIDEOGRAPHER: Good morning, Counsel. My name is Trisha Von Lanken. I'm a certified legal   |
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Page 6
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 1
                           - CURRY -
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                                                                                           - CURRY -
 2
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              THE VIDEOGRAPHER: Thank you. This is the
                                                                                     WILLIAM PATRICK CURRY,
 3
    start of Media Label No. 1 in the video recorded
                                                                3
                                                                    Called as a witness by and on behalf of the Plaintiffs,
    deposition of William Patrick Curry in the matter of
                                                                    and having been first duly sworn by the Court Reporter,
 5
    Atsco Holdings Corporate, et al. versus Air Tool
                                                                5
                                                                    was examined and testified as follows:
    Services Company, et al. in the United States District
 6
                                                                6
                                                                              THE WITNESS: I do.
    Court Northern District of Ohio, Eastern Division,
 7
                                                                7
                                                                              THE COURT REPORTER: Thank you.
 8
    Case Number 1:15-CV-1586.
                                                                8
 9
              This deposition is being held remotely on
                                                                9
                                                                                       DIRECT EXAMINATION
10
    Wednesday, November 4th, 2020, at approximately
                                                               10
    10:06 a.m.
                                                               11
                                                                   BY MR. MUETHING:
11
12
                                                               12
              Counsel, please introduce yourselves and the
                                                                              Good morning, Mr. Curry, as you've heard, my
                                                                   name is Brian Muething. Could you state your full name
13
    parties you represent.
                                                               13
              MR. MUETHING: Good morning, this is Brian
                                                               14
                                                                   for the record, please?
14
15
    Muething, Keating & Klekamp on behalf of the Plaintiffs
                                                               15
                                                                         Α
                                                                              William Patrick Curry.
    that you've identified.
                                                               16
                                                                              I know from having talked to you before that
16
17
                                                                   you tend to go by your middle name; is that correct?
              MR. COLLINS: Tim Collins, Thrasher Dinsmore,
                                                               17
                                                                              Correct.
18
    Dolan, Cleveland, Ohio. I represent the Defendants in
                                                               18
19
    this case.
                                                               19
                                                                              So if I call you Patrick or Mr. Curry today,
20
              THE COURT REPORTER: Mr. Curry, will you
                                                               20
                                                                   will either one of those be okay?
    please raise your right hand?
21
                                                               21
                                                                         Α
                                                                              Absolutely.
22
                                                               22
                                                                         Q
                                                                              Patrick, can you tell the Court where it is
2.3
                                                               23
                                                                    that you are employed?
24
                                                               24
                                                                              I work for Hy-Tech Machine, Incorporated in
    ///
25
                                                               25
                                                                   Cranberry Township, Pennsylvania.
                                                                                                                       Page 9
                                                       Page 8
1
                           - CURRY -
                                                                1
                                                                                           - CURRY -
 2
              Thank you. And what does Hy-Tech do as a
                                                                2
                                                                              What is your current position at Hy-Tech?
          Q
                                                                         Q
 3
                                                                3
                                                                              My current position is vice president general
    business?
 4
              Hy-Tech is a manufacturer of air tools and air
                                                                   manager of power transmission group, which is a division
         Α
 5
    tool parts.
                                                                5
                                                                    of Hy-Tech Machine. Formally, I was the operations
 6
              What is an air tool? Can you explain that to
                                                                    manager at Hy-Tech Machine.
     the Court?
                                                                7
                                                                              And approximately when, in terms of years,
 8
            An air tool is a device. It can be a wrench,
                                                                8
                                                                    were you the operations manager?
 9
    it can be an air motor, it can be a grinder that
                                                                9
                                                                              I was the operations manager from June of 2012
    actually operates off of compressed air.
                                                                   until approximately December of 2019.
10
                                                               10
              Okay. Can you give us an example of how that
11
                                                               11
                                                                         Q Okay. And it's primarily that role and your
12
    works in practice or a specific use for a tool like
                                                               12
                                                                  service in that role that I would like to discuss with
13
    that?
                                                               13 you today.
14
              Well, a lot of -- probably most common would
                                                               14
                                                                              Can you tell us what some of your
15
    probably be an impact wrench. And an impact wrench is
                                                               15
                                                                   responsibilities were as the operations manager?
    used to loosen or tighten bolts or nuts in a variety of
                                                               16
                                                                             As the operation manager at Hy-Tech, I was
16
    applications. It could be to take lug nuts off of a car
                                                                    responsible for all the manufacturing responsibilities,
17
                                                               17
    or a truck. It could be to tighten bolts that are used
                                                                    day-to-day manufacture of parts that went through the
18
                                                               18
    to assemble a bridge for that matter.
19
                                                               19
                                                                    manufacturing plant. I was responsible for quality
20
              So it's a variety of different applications
                                                                   control. I was responsible for the shipping and
    for loosening and tightening bolts, an impact wrench.
                                                                   receiving for Hy-Tech and also over product development,
21
22 If it's a grinder, pneumatic grinder, it could be for
                                                                   engineering and product development.
                                                               22
23 grinding steel, aluminum, things of that nature.
                                                               23
                                                                             You mentioned you were responsible for
              So we make a variety of different pneumatic
                                                               24 manufacturing functions. Can you tell us a little bit
24
25 air tools.
                                                                  more about what your day-to-day duties would have been?
```

Page 10 Page 11 1 - CURRY -1 - CURRY -2 2 our engineering group had created in order to make that

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Well, Hy-Tech is a manufacturing plant that made all the parts for the air tools that we manufacture. We had 53 CNC machining centers, and a variety of different types of machine centers from lathes to mills and so forth.

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So we actually took raw material, raw bar stock and machine that bar stock into a variety of different parts that went into all the different air tools that we manufacture.

Just for someone who is not familiar with that process, I mean, tell me, say, take raw materials and you fashion them in some point.

Can you just explain that at very basic 15 levels?

Α Yeah. You can purchase raw material, all different types of materials: Steel, brass, bronze, aluminum-type materials in a raw form, which usually comes in a round bar, 18 to 20 foot long. It can come in a hex form, square, rectangular form.

So we take that raw material that we purchase, we usually saw it to a certain length, and we take that part and put it into a CNC lath or CNC milling machine. And then actually form that part by machining it to a certain specification on a drawing that we had created,

3 part. And that engineering drawing would have all the tolerant specifications needed to manufacture a machine 5 in that part. 6 Okay. You mentioned something, a term that

I'm not familiar with or maybe the -- certainly the Court may not be familiar with, CNC? What were you referring to there?

Α CNC stands for computer numerically control machine. So it could be a milling machine or a lathe that actually is operated by a computer, it has a computer inside the machine, so you can actually program the machine to do the machining of the parts.

And you're using the term "the machining of the parts." At a very basic level, what does that mean?

What that means is it's a machine that you can actually put a tool holder in. It has -- actually, the machine has a spindle, whether it's a horizontal or vertical orientated spindle that rotates. And you can either rotate the raw material, or you can rotate the 22 cutter that you put in the machine to cut the material.

23 So you're either rotating -- if it's lathe, 24 you're actually rotating the raw material. If it's a mill, you're actually rotating the cutter to do the

Page 12

- CURRY cutting of the raw material.

So when we refer to "machining," we're really talking about cutting the raw material, whether you're rotating the raw material or you're rotating the cutter to do that.

And eventually turning it into a tool that you can then sell in the marketplace?

Yeah. Turning it into a part that ultimately will go into a tool with the multitude of parts that you can sell the tool in the marketplace, correct.

Thank you. That's very helpful.

You mentioned, I believe, that you were responsible for quality control in your role as the operations manager.

Can you tell us what that function entails?

Well, in the Hy-Tech environment, we do quality control inspection of everything from raw material that comes in in a raw state, and we do quality inspection on the parts as they are being machined.

So there may be six different operations on this particular part. We will do a quality inspection on each individual operation as the parts are being manufactured in the machine.

So we do a first piece inspection. We will

1 - CURRY -

> set up on the first operation. Let's say there's six operations in this particular part. We'll set up on the first operation, we'll run one piece, stop and inspect that piece to make sure that it is to the drawing and made correctly to all the tolerance and specifications on the engineering drawing. Then the QC inspector will release that part to be made -- and let's say we're making 50 of these parts. Then the other 49 pieces can be made.

Page 13

And the operator that is actually operating the milling machine or the lathe would actually do the QC inspection on the rest of the parts.

When that operation is done, it would go to the second operation, and the same thing starts over again. We do a first piece inspection on that part, once the first piece comes off, making sure that it is to the drawing, to the engineering drawing, and then it gets signed off on and goes to the third operation and so forth, all the way through the sixth operation that it takes to make this part.

22 When it is completed, the QC inspector would 23 actually sign-off on that part saying that it has been 24 made to the engineering drawing in the correct specifications.

Page 14 Page 15 1 - CURRY -1 - CURRY -2 And, Patrick, perhaps it goes without saying, 2 Are you familiar with the Air Tools Service 3 but what is the importance of being able to design these 3 Company transaction that occurred in approximately 2014? parts to the drawings and to the specifications? Why is 5 that important? 5 Just in your own words, not holding you to the 6 Well, first of all, if you're going to make 6 legal terms or anything, what is your understanding of 7 this -- make a multitude of different parts that go into 7 what that transaction did? 8 one tool, let's say we're making an impact wrench. That 8 Well, just to give you a little bit of 9 impact wrench may have 30 to 40 different parts in it. background, Atsco was its own company manufacturing 9 10 If you do not make the part to the drawing 10 similar parts that we manufactured in air tool parts and correctly, when you go to assemble the final product, air tool products. From what I understand, we purchased 11 11 you're going to have problems with the assembly, you may the Atsco Company and their products into the Hy-Tech 12 12 have problems with the tool performing. And the tool operation. 13 13 14 will not function properly. 14 So we moved manufacturing equipment from Atsco 15 15 to Hy-Tech. We moved inventory to Hy-Tech. And Okay. Thank you. basically got into manufacturing their parts and 16 Do you have any other functions or 17 responsibilities that we haven't discussed in your components and complete tools. 17 role -- in your prior role as the operations managers? Okay. Thank you. And in big picture, can you 18 18 19 Not anything that I haven't mentioned, no. 19 describe if that integration was run smoothly or if it 20 Okay. Are you the person that is most 20 had challenges? familiar with, kind of, the operations of the facility MR. COLLINS: Can I interject for a second? I 21 21 22 at Hy-Tech at this time? 22 meant to object but I was muted. My fault. 23 Α Yes. 23 A lot of leading questions, Brian. I'm 24 Thank you. With respect to the -- strike suggesting that you not lead since this is your one 24 25 that. 25 opportunity to take this deposition. I object. Page 16 Page 17 1 - CURRY -1 - CURRY -2 MR. MUETHING: Okay. Thank you. So you're 2 that they had in stock got moved over. 3 objecting to that question? 3 So it was a whole integration of all those 4 Thank you. 4 things into the Hy-Tech system and location. 5 BY MR. MUETHING: 5 Thank you. Did you encounter any challenges 6 Mr. Curry, can you describe for the Court, the through that process? 6 integration process and -- well, strike that. 7 Yeah, several challenges. One was there was a 8 Can you describe for the Court the process machine that, a MacTurn machine that they had that 9 that you referred to where you integrated assets into 9 did -- it was a multifunction machine that made several the operation at Hy-Tech? other major components that went into their product. 10 10 That machine had a lot of problems after we had 11 Integrating and doing an acquisition of a 11 12 company and integrating it into Hy-Tech was a variety of 12 relocated and tried to get it up and running. different things. Everything from moving all other data 13 And a lot of their documentation, such as 13 14 that was in their computer system into our system, which 14 their engineering drawings, were not up to date. So we would include all of their individual part numbers, the 15 15 had a lot of problems with their engineering drawings 16 material, the costs, things of that nature. All the not matching the parts that were to be made. 16 financials and so forth in their computer systems was 17 17 Thank you. And we'll cover each of those in moved over. 18 turn. I appreciate that. 18 Before we do, I wanted to ask: From an 19 Then the other aspect would be all the 19 machinery that we moved from Atsco to Hy-Tech, variety 20 20 operations manager's standpoint, were you excited about 21 of different milling machines and lathes and things of the prospect of adding the assets that would come with that nature, all things with machines. 22 this transaction? 22 23 23 And then I think there wasn't really any Oh, absolutely. I was excited about the Atsco 24 people that we brought over, personnel that came over. 24 move from a standpoint of being able to integrate their 25 So it was primary that all their inventory got moved 25 products into our product portfolio and having the

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Page 18
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                            - CURRY -
                                                                                           - CURRY -
                                                                1
    additional sales. That was probably the most exciting
                                                                2
 2
                                                                              MR. MUETHING: Go ahead, Tim.
 3
    thing. It's always exciting to make an acquisition and
                                                                3
                                                                              MR. COLLINS: I'm done. I just objected,
    hopefully grow the company.
                                                                   Brian.
 5
                                                                5
              You mentioned the MacTurn. Tell the Court, if
                                                                              MR. MUETHING: Sorry. It was on mute. I knew
 6
    you could, what a MacTurn machine is?
                                                                6
                                                                    you were saying something. But I didn't know what.
 7
                                                                7
              MacTurn is a machine that's actually a
                                                                              MR. COLLINS: Struggling with the technology.
    manufactured by a company named Okuma, and it is what
                                                                8
                                                                    I'm not in the office, so I'm at a little bit of a
    you refer to as a multifunctional CNC machine. And what
                                                                    disadvantage.
                                                                9
10
    I mean by that is that it will do lathe turning, and it
                                                               10
                                                                              MR. MUETHING: Okay.
    will also do milling.
                                                               11 BY MR. MUETHING:
11
              So it's like taking a CNC milling machine and
                                                               12
                                                                              Mr. Curry, was it your view that the addition
12
                                                                   of the MacTurn machine would benefit the Hy-Tech
13
    a CNC lathe machine and combining them into one machine.
                                                               13
    So you can do the same functions of turning and milling
                                                               14 business in some respect?
14
15
    in one machine, whereas instead of having to have two
                                                               15
                                                                         Α
                                                                              Yes, it would have. Adding the MacTurn
                                                                  machine to Hy-Tech would allow Hy-Tech to produce the
    separate machines.
16
17
                                                                    parts for some of the Atsco products more efficiently,
               So the productivity of the machine should be
                                                               17
                                                                    allow us to be more productive and save time.
18
    much better, so you're actually being able to eliminate
                                                               18
19
    process steps by being able to do multiple steps in one
                                                               19
                                                                             Can you give the Court just a general
20
    machine.
                                                                   magnitude of either the size and scope or the dollar
                                                                    amount of a MacTurn machine? I just want to give some
21
          0
              Okay. How would having that machine have
                                                               21
22
                                                                   background as it relates to just what kind of machine
    added to the Hy-Tech operations or business?
23
              Well, I'm not sure if I understand what you
                                                               23
                                                                    this is.
    mean "added to."
                                                               24
24
                                                                         Α
                                                                              If you were -- I'm going to base that on if I
25
                                                               25
              MR. COLLINS: Objection.
                                                                   purchased a new similar machine.
                                                      Page 20
                                                                                                                      Page 21
1
                                                                1
                            - CURRY -
                                                                                           - CURRY -
 2
              From my experience, a machine similar to that
                                                                2
                                                                    name of Pneumatics in Dayton, Ohio. We moved those
 3
    today, if you purchased it today, it's going to be
                                                                    guys. We purchased them and moved all their inventory,
 4
    somewhere approximately $300,000 to $400,000.
                                                                    all their products, and then got into manufacturing all
 5
              Before we talked -- well, let's strike that
                                                                5
                                                                    their parts and products.
          Q
 6
    for a second.
                                                                              This was probably two years ago. When we
               Have you had experience incorporating machines
                                                                    didn't have any real problems in that acquisition or
    that they required elsewhere into Hy-Tech's business
                                                                8
                                                                    relocation of any parts.
 9
    other than this particular transaction?
                                                                9
                                                                              We just recently, this past October, purchased
              Absolutely. We'd make several acquisitions at
                                                                    two companies in Chicago and relocated those companies
10
                                                               10
    Hy-Tech when I was there. And even before I was at
                                                                    February of this year in our Punxsutawney location,
                                                               11
11
12
   Hy-Tech, I'd make acquisitions with other companies
                                                               12
                                                                    Punxsutawney, Pennsylvania location.
    doing the same thing as I mentioned before that, at
                                                               13
                                                                              We moved over 100 machines to that location
13
14
    Atsco, relocating all of their assets, all their
                                                               14
                                                                    successfully and didn't really have any major problems
15
    inventory, and all of their data into our computer
                                                               15
                                                                    with moving the machines, setting them back up, getting
16
    systems. So we have done it many times in the past.
                                                               16
                                                                   them into production, moving the inventory, and so
17
              And can you give the Court a general
                                                               17
                                                                    forth.
     description of how it's been successful otherwise?
                                                               18
18
                                                                              We're now making those products and those
19
              Well, we just completed one that -- sorry?
                                                                   parts in our Punxsutawney, Pennsylvania location pretty
20
              MR. COLLINS: I'm going to object now again.
                                                               20
                                                                   successfully.
21
              It's for the record, it's not to stop you from
                                                               21
                                                                              Okay. How would you -- or can you describe
22
    talking. So go right ahead.
                                                               22
                                                                    the performance of the MacTurn machine post-transaction,
23
              THE WITNESS: Oh, okay.
                                                               23
                                                                    post the Atsco transaction?
24
              We actually had made several acquisitions. We
                                                               24
                                                                              MR. COLLINS: Objection.
25
    made an acquisition at Hy-Tech with a company by the
                                                               25
                                                                              THE WITNESS: Once we had it relocated to the
```

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Page 22
                                                                                                                      Page 23
                            - CURRY -
                                                                1
                                                                                           - CURRY -
    Hy-Tech facility, we had a rigger actually move that
 2
                                                                    over the next six to eight months we never really had
                                                                2
 3
    into the facility, got the machine set up and started
                                                                3
                                                                    true production where the machine ran for three or four
    operating the machine.
                                                                    or five months without any problems.
 5
                                                                5
              Within a few days to a week, we immediately
                                                                              Every two weeks, you know, a week to two weeks
    started having problems with the machine. And those
                                                                   to three weeks, somewhere in there, we'd always have
 6
                                                                6
    problems continued for several months, and it was a
                                                                    some issue. With the machine going down that we had to
 8
    variety of different problems.
                                                                    do a repair, maintenance, replace parts, a variety of
 9
              It was the controller not working properly on
                                                                    different things.
                                                                9
10
    the machine. It was internal components that didn't --
                                                               10
                                                                             Would these issues that you're describing,
    that failed that we had to replace. The main spindle on
                                                                   would they affect whether the machine could be used to
11
                                                               11
    the machine had to be completely rebuilt. Just a
                                                                    make parts?
12
                                                               12
    variety of different problems on the machine that we had
13
                                                               13
                                                                         Α
                                                                             Well, of course, if a machine doesn't run for
14
    to fix.
                                                               14
                                                                   whatever the maintenance issue may be, the machine is
15
              And we actually had our -- we have an outside
                                                                    down. It doesn't run, you can't make parts, and so
                                                               15
    maintenance group that actually comes in when we do
                                                                   you're losing, you know, productive hours.
16
                                                               16
17
    repairs, that actually would come in each time to do the
                                                               17
                                                                              Okay. I'm going to upload a document and see
    repair on the machine.
18
                                                               18
                                                                   if this works for everyone. We tried this yesterday.
19
          0
              How --
                                                               19
                                                                    Hold on one second.
20
              So we never really had a consistent production
                                                               20
                                                                              MR. MUETHING: Tim and Patrick, do you have
    out of that machine over six to eight months.
                                                                   access to the document that I've uploaded?
21
                                                               21
22
              I'm sorry. I was coughing.
                                                               22
                                                                              THE WITNESS: Yes, I have.
              Can you tell me -- I didn't hear the last
                                                                              MR. COLLINS: Well, I see a directory, Brian.
23
                                                               23
    part. Can you say that again?
                                                               24
                                                                              MR. MUETHING: Can we go off record for one
24
25
             You know, from the time we had the machine,
                                                               25 moment, please?
                                                      Page 24
                                                                                                                      Page 25
1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
              THE VIDEOGRAPHER: Yes, we can.
                                                                2
                                                                              Okay.
 3
              MR. MUETHING: Thank you.
                                                                3
                                                                              MR. MUETHING: We move to admit Plaintiff's
 4
              THE VIDEOGRAPHER: The time is now 10:30 a.m.,
                                                                    Exhibit 14.
 5
    and we are now off the record.
                                                                5
                                                                              (Plaintiff's Exhibit 14 admitted into
 6
                        (Off the record.)
                                                                6
                                                                              evidence.)
              THE VIDEOGRAPHER: The time is now 10:32 a.m.,
                                                                7
                                                                              MR. COLLINS: I'll reserve my objections for
 8
    and we are now back on the record.
                                                                8
                                                                    later.
 9
    BY MR. MUETHING:
                                                                9
                                                                              MR. MUETHING: Thank you, Mr. Collins.
              Patrick, I've provided you a document that
                                                                   BY MR. MUETHING:
10
                                                               10
    we've previously marked PX-14.
                                                               11
                                                                         Q Mr. Curry, you began to describe what is here
11
12
              Do you have that document there?
                                                               12
                                                                   in this document. Can you describe in more detail what
13
                                                               13
                                                                  we're looking at here?
              Yes.
          Α
14
              Have you seen that document before? Do you
                                                               14
                                                                         Α
                                                                             Yeah. What you're looking at is -- just to
                                                                    get a little more specific here. Under the column
15
    recognize it?
                                                               15
16
                                                                    "Vendor," you see Ramsey Machine and rigging. Ramsey
         Α
              Yes.
              What is that document?
                                                                  Machine and rigging was the rigging company we used to
17
                                                               17
                                                               18 move the machine, the MacTurn machine.
18
              This, the first page here is a listing of all
    the different vendors that we've used to purchase parts
                                                               19
                                                                              Morris Great Lakes, a vendor that actually
    or repairs or rigging, moving of the machine, for the
                                                               20 sells those types of machines, and they sell replacement
21
    MacTurn.
                                                                   parts. So we had purchased the replacement parts from
22
                                                               22 Morris Great Lakes.
              And -- excuse me.
              Is this a document that, to your knowledge, is
23
                                                               23
                                                                              I won't go through all of them here, but
    kept in the ordinary course of business at Hy-Tech?
24
                                                                   you'll see an L&L Machine. They are the maintenance
25
              Yes, it is.
         Α
                                                                    group, the outside third-party maintenance group that we
```

877-702-9580

Page 26 Page 27 - CURRY -1 - CURRY -2 use to work on machines. 2 spindle that actually rotates in the machine, and you 3 So this whole list is just showing where we 3 actually feed the raw bar stock material through that had purchased parts or maintenance from an outside third spindle. And then the machine actually clamps to the 5 party or rigging to work to move machine in or around raw material so that you can start to do the cutting of 6 the building. the material, the machining of the material. 7 7 And if that spindle is not running true, if 0 And why did you purchase these parts? 8 These parts were all purchased based on the 8 it's not operating properly, then you're not going to problems that we had with the MacTurn machine. The get accurate machine parts, you cannot hold a tolerance 10 multitude of different problems that happened with the 10 to those parts. machine, that the machine kept going down, not being 11 So it was found to be on this machine that 11 that spindle was not running true and to be completely 12 able to run, this is where we purchased the parts. 12 13 replaced on the machine. So one of the items that you We would actually purchase the parts, and then 13 14 we would actually hire an L&L Machine Company to see on this list was a spindle cartridge, and that was 15 actually do the maintenance or the service to the 15 one of the items that we had to replace on the machine that was expensive. machine to get it back up and running. 16 16 17 Earlier this morning, Mr. Curry, you talked 17 Q And which, specifically which item for the benefit of --18 about a spindle that was defective, or you said was 18 defective on the MacTurn machine? 19 19 If you come down to I think what's No. 11. 20 Yeah. It's the first No. 11. There's two on there. It's the What else do you recall about that spindle? first No. 11. 21 0 22 The spindle is one of the main parts of any 22 0 And what are the --CNC machine, whether it's a vertical or horizontal 23 23 Α And it -- go ahead. Sorry. 24 machine. 24 No, keep going. Keep going. Q 25 In this case, this spindle is a horizontal 25 I was going to say it references invoice Page 28 Page 29 1 - CURRY -1 - CURRY -2 No. 44039860. 2 Okay. Let me see. There's yeah. 3 Q And to your knowledge, are those -- the 3 If you look at what is handwritten to the spindle, the invoice there and supporting documents, are left-hand side that's about two-thirds of the way down, 5 they contained here in this exhibit? 5 it has No. 11. 6 Q Yeah. A Yes. There should be an invoice for that 7 later on down into this -- hang on one second here. Α And you will see there that that is the spindle cartridge that we're talking about there. 8 I'd have to find it here. 9 And actually, it's an invoice for that spindle 9 Okay. And are the invoices themselves for that is -- I'm having problems with the document. Hang this spindle? Are they reflected anywhere in this 10 10 document? on one second. Bring it back up here. 11 11 12 If you -- where is it at here? If you look in 12 Yeah, I'm sure they are. Let me see here. the second page of this document, and if you go down to And if you go down to -- it's actually a check that we, 13 13 14 what is listed as No. 11 on this document dated 14 Hy-Tech, paid to -- it's HY0039 -- to Morris Great Lakes. You can see the check that it was written for August 31st, 2015, you'll see 143 MacTurn 2CIP --15 15 16 Q Can you slow down for a second? 16 for that amount. 17 Are there other documents that relate to this 17 Okay. Q 18 Do you see, you know, the numbers on the spindle? 18 19 actual PDF or the numbers on the bottom right corner 19 Yeah. If you go to the next page, which is that start with "HY"? Can you look at that? 20 HY0040, there is the spindle cartridge there, the 21 21 invoice for that. And this is for Morris Great Lakes. Α Oh, okay, yeah. 22 For the record and for everyone, tell us what 22 0 Are there any others? 23 Back to the second page, you mean? 23 page you're on? This second page here, you know, lists almost I'm on HY0002. 24 Α 24 25 Okay. 25 all of the major things that we purchased for the Q

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Page 30
                                                                                                                     Page 31
                           - CURRY -
                                                                                          - CURRY -
                                                                1
    machine. And if you scroll through the next pages, you
 2
                                                                2
                                                                   document. Do you see that?
 3
    will mostly see invoices and copies of checks that we
                                                                3
                                                                        Α
                                                                             Correct. Yeah.
    had written to pay for most of this.
                                                                             What does that refer to?
 5
              You say scroll through the next pages, what do
                                                                5
                                                                             That No. 11 refers back to the Page HY0002
 6
    you mean by that?
                                                                6
                                                                   showing the item that was purchased, that the -- HY0002
 7
                                                               7
                                                                   is a list of all the items and parts or services that we
              Well, what I'm saying is if you go to
 8
    Page HY002, that is a listing of parts. It's the dollar
                                                                8
                                                                   purchased. Page HY0039 actually shows you the check
    amount we spent for rigging or replacement parts for
                                                                   that was written to the supplier for that amount.
                                                                9
10
    L&L Machine to do the maintenance.
                                                               10
                                                                             So can you go back to HY001 for me, please?
              So that gives you kind of a general synopsis
                                                               11
                                                                             Okay.
11
                                                                        Α
                                                               12
    of what we spent for this machine. If you go past
12
                                                                             And where does the -- where on that document
13 Page HY002, you will see invoices and check stubs for
                                                               13
                                                                  am I pointed to, for example, No. 11 that we just looked
    most all those items that you see there, where we
                                                               14
                                                                   at?
14
15
    actually paid for each one of those items.
                                                               15
                                                                        Α
                                                                             If you come down to look at the sequence
              When you testified a moment ago, you referred
                                                               16 number, the first No. 11. That's Morris Great Lakes
16
17
    to HY0039. Okay? Can you go back to that for a second,
                                                                   there. It should be that particular transaction there
                                                               17
    please, Mr. Curry?
18
                                                               18
                                                                   for that spindle.
19
         Α
              Yeah.
                                                               19
                                                                             Okay. So without going through every document
20
         Q
              There's a No. 11 on there in the middle. Do
                                                                   and deficiency on this list, can you describe generally
                                                                   how this compilation of records is -- how it, you know,
21
    you see that?
22
              Hang on there one second. Yeah, HY0039.
                                                               22
                                                                   what it shows?
         Α
23
              Yes, sir.
                                                               23
                                                                             It just shows a history of all of the parts,
         0
                                                                        Α
24
              Yeah.
         Α
                                                                   repairs, and rigging that we actually spent on this
25
              There's a No. 11 written in the middle of that
                                                               25 MacTurn machine once we received it and set it back up
                                                      Page 32
                                                                                                                     Page 33
1
                           - CURRY -
                                                               1
                                                                                          - CURRY -
 2
    in the Hy-Tech facility.
                                                                   day were or week, or three weeks.
 3
              It's all the things we had to spend, all the
                                                                3
                                                                             So it was constant. Even though we repaired
    money and parts and repair service we had to do on this
 4
                                                                   it, got it to what we thought would work, it was
 5
    machine to try to keep it up and running.
                                                                   constantly failing time, and time, and time again to the
                                                                5
                                                                   point where we finally just gave in and said, you know
            Mr. Curry, at some point, were these repairs
    sufficient to bring the MacTurn up to a place where it
                                                                   what, we've spent too much money trying to keep the
                                                                   thing running. We're better off to just stop using it.
 8
    was performing to the way that it was expected to by
9
    you?
                                                                9
                                                                   And that's what we did.
              MR. COLLINS: Objection.
                                                                   BY MR. MUETHING:
10
                                                               10
11
              MR. MUETHING: Let me withdraw.
                                                               11
                                                                             In your experience as operations manager, is
12
              Patrick, Mr. Collins was right. That was a
                                                               12
                                                                  it typical to have a machine that's coming offline to
                                                                  this degree?
    poorly asked question.
                                                               13
13
14
    BY MR. MUETHING:
                                                               14
                                                                        Α
                                                                             Not normally. As I said before at Hy-Tech, we
                                                                  have 53 CNC machining centers in some form or fashion,
15
              Were the repairs that you needed, were they
                                                               15
    sufficient to replace the MacTurn where it was
                                                                   and we have to do regular maintenance on those machines.
16
                                                                   And from time to time we have machines that do go down,
17
    performing to specifications?
                                                               17
18
              MR. COLLINS: Objection.
                                                                   and we repair them.
                                                               18
19
              THE WITNESS: The issue we had with the
                                                               19
                                                                             But I've never seen a machine in my 20-year
20 machine was that it was constantly breaking down. All
                                                               20 career in this field that has had this many problems
21
   the repairs, all the parts, everything you see on this
                                                                  constantly. So you know, it's just not something that
22 Page 1, this HY001, after those parts were installed or
                                                                   I've seen in my past with this, you know, for a machine
                                                               23 to this, you know, a machine that has this many problems
23 our maintenance, our maintenance third-party came in and
24 did the repair, the machine would come back up to
                                                               24 consistently.
25 operation, but then fail again, whether it was within a
                                                                             You, in connection with this transaction
                                                               25
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Page 34
                                                                                                                      Page 35
                           - CURRY -
                                                                                           - CURRY -
                                                                1
                                                                2
 2
    Hy-Tech purchased, one, how many -- strike that.
                                                                              There was a possibility that we could run
 3
              How many Hy-Tech machines did Hy-Tech purchase
                                                                3
                                                                    these parts in other parts of the business, but it was
     in connection with the Atsco transaction?
                                                                    going to take a lot more time to run them, and it
 4
 5
             You know, I'm not familiar with any machine
                                                                5
                                                                    wouldn't be as near as productive as running on a
    except for this one. There could have been others, but
 6
                                                                6
                                                                    multifaceted machine like a MacTurn-type machine.
    my involvement was only with this machine.
                                                                             Okay. So I want to pick up on that last
 8
              You mentioned at one point, you stopped then
                                                                8
                                                                    point.
 9
    using the machine.
                                                                9
                                                                              There were jobs -- were there jobs that you
10
              What happened next at Hy-Tech? What decisions
                                                               10
                                                                   then had to transfer to other parts of the business?
    were made?
                                                               11
                                                                              Yes. We did move parts off of the MacTurn
11
         A Well, this machine was a critical part of what
                                                                   machine to other machines that we already had at Hy-Tech
12
                                                               12
                                                                   so that we could try to produce them to make the product
13
    we would hope to use to make parts for the Atsco product
                                                               13
14
    line.
                                                                   for Atsco. It did take longer. It was not as
15
              So we decided, as a company, to purchase a
                                                               15
                                                                   productive, but we did it to be able to make the
    similar machine but a brand new machine, so that we
                                                                  product.
                                                               16
16
17
    could meet our production goals and requirements.
                                                               17
                                                                              You said it would be longer. What do you mean
18
              Why was that necessary to do?
                                                               18
                                                                   by that?
19
              The nature of the parts that we were making
                                                               19
                                                                              Well, with your MacTurn being a multifaceted
20
    for Atsco and several other products were very -- the
                                                               20
                                                                    machine --
    difficult parts to make, they were parts that required a
                                                                              MR. COLLINS: Can you let the dog out. Can
                                                               21
    very high tolerance when machining them. And we didn't
                                                               22 you let the dog out?
22
   have a machine at Hy-Tech that really could do the job
                                                               23
                                                                             MR. MUETHING: Tim, you're on.
2.3
24 needed to hold the tolerance. And also do it in a
                                                               24
                                                                             MR. COLLINS: Yeah. I'm aware. I'm about to
                                                               25
   productive manner.
                                                                  have a bigger problem than that.
                                                      Page 36
                                                                                                                      Page 37
1
                           - CURRY -
                                                                1
                                                                                           - CURRY -
 2
              Go ahead.
                                                                2
                                                                              Correct.
                                                                         Α
 3
                                                                3
              THE WITNESS: Yeah.
                                                                              Okay. Just so that gets us back to where we
                                                                         0
 4
              MR. MUETHING: Want to go off the record then?
                                                                4
                                                                   were.
 5
    Actually, let's go off the record. I would like to use
                                                                5
                                                                              Can you describe why it would take longer?
                                                                         A Well, first of all when you're machining parts
 6
     the restroom. I'm sorry.
              MR. COLLINS: Okay. Great. Thank you.
                                                                    and manufacturing on a machine like this, all your costs
 8
              MR. MUETHING: It looks like I'm not the only
                                                                    is associated with the time it takes to make the parts.
 9
    one. So let's go off the record.
                                                                9
                                                                              So this MacTurn-type machine being
              THE VIDEOGRAPHER: Okay.
                                                                   multifunctional can produce the parts or machine the
10
                                                               10
                                                                    parts quicker, because you can do multiple operations in
11
              MR. MUETHING: Thank you.
                                                               11
              THE VIDEOGRAPHER: We're now off the record.
12
                                                               12
                                                                   one process.
13
    The time is now 10:52 a.m.
                                                               13
                                                                              Once you move that off of that type of machine
14
                        (Off the record.)
                                                               14
                                                                   over to a CNC milling machine or a CNC lathe machine,
15
              THE VIDEOGRAPHER: The time is now 10:59 a.m.,
                                                               15
                                                                   you cannot do a multiple-type process. You have to do a
    and we are now back on the record.
                                                                   milling operation or a turning operation, whereas the
16
                                                               16
    BY MR. MUETHING:
17
                                                               17
                                                                   MacTurn, you can do potentially both operations at one
                                                                   time.
18
              Mr. Curry, before we broke, you were talking
                                                               18
    about doing projects elsewhere that maybe you would have
19
                                                               19
                                                                              So because of that, when you move it over to
20
    otherwise done on the MacTurn.
                                                                   another machine, it's going to take a longer time to
21
                                                                   machine that part than it would if you were running on
              Do you recall that testimony?
22
                                                                    the MacTurn machine.
                                                               22
23
              And I believe you stated that doing it
                                                               23
                                                                         Q
                                                                             Okay. Thank you.
24 elsewhere may be a longer process. Did I hear that
                                                               24
                                                                              Would those machines have been sitting idle,
25 right?
                                                               25 or would they have been doing something else?
```

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Page 38
                                                                                                                      Page 39
 1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
              No. They were typically doing other parts for
                                                                    a multifaceted MacTurn-type machine than it is to do on
                                                                2
 3
                                                                3
    the Hy-Tech business.
                                                                    two separate machines.
              And you mentioned, I believe, doing this work
                                                                              Okay. Thank you.
                                                                4
 5
    elsewhere would not be as productive.
                                                                5
                                                                              You mentioned eventually there was a decision
                                                                    to purchase another MacTurn. I'm going to talk about
 6
               Can you describe what you meant by that?
                                                                6
 7
              Well, what I meant by productive is, again,
                                                                7
                                                                    that for a second.
 8
    it's going to take longer. When you use a multifunction
                                                                8
                                                                              I've uploaded another PX15. Can you and
    machine like the MacTurn machine, you can program that
                                                                   Mr. Collins see if you can access that, please?
                                                                9
10
    machine to do -- while the machine is set up, you can do
                                                               10
                                                                              Okay. Okay, I have it.
                                                                         Α
    two or three different operations in one program on that
                                                               11
                                                                         Q
                                                                              Have you seen document PX -- a document that's
11
    same machine.
                                                                   previously been identified as PX15.
12
                                                               12
13
                                                                              Have you seen that document before?
               So that when that part is done, you've done
                                                               13
14
    two, three, maybe even four operations on that machine,
                                                               14
                                                                              Yes.
                                                                         Α
15
    whereas if I move that part over to just a CNC lathe, I
                                                               15
                                                                         Q
                                                                              Can you identify it for the record, please?
    could only do CNC turning on that.
                                                                              Yeah. This is a -- do you want me to explain
16
                                                               16
17
                                                                   what the document entails? Is that what you're asking?
               If I have a milling operation, I have to take
                                                               17
18
    it over to another machine and set up, which would take
                                                               18
                                                                              Sure. Well, let me back up for a second.
    longer to set up and run to make that part, because it's
                                                               19
                                                                              Just in an introductory manner, Patrick, have
20
   a separate machine that only does milling. I've got a
                                                               20
                                                                   you seen this document before?
21
    machine here that only does turning.
                                                               21
                                                                         Α
                                                                              Yes.
22
               So you have a turning and the milling machine,
                                                               22
                                                                         Q
                                                                              And can you give us not, page by page, but asa
    whereas on the multifaceted machine, as the MacTurn,
                                                               2.3
                                                                   summary, just describe for a second what this document
2.3
    I've got one set up to do that part.
                                                               24
                                                                   is?
24
25
                                                               25
              So that's why it's more productive to do it on
                                                                         Α
                                                                              What this shows is the new multifunction
                                                       Page 40
                                                                                                                      Page 41
1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
    similar to a MacTurn machine that we purchased to
                                                                   Lakes, our supplier, that we actually -- the distributor
    replace the MacTurn machine. It shows the process of
                                                                    that we actually purchased the new machine from.
    the machine and accessories that we purchased to go with
                                                                4
                                                                              And this is a quote showing the cost of the
 5
    that machine such as the bar feeder, tool holders and
                                                                   machine and all the accessories and so forth you get
                                                                5
    tooling, and all the costs associated with buying this
                                                                    with the machine when you purchase it.
 7
    new machine.
                                                                7
                                                                              Is this the machine that you ended up
 8
              Thank you. Are these records that are or were
                                                                    purchasing at Hy-Tech?
 9
    kept in the ordinary course of the business of Hy-Tech?
                                                                9
                                                                              And going back to Page Hy-Tech -- or excuse
10
         Α
              Yes.
                                                               10
                                                                    me -- HY116, the page before. What is that document?
11
              MR. MUETHING: We seek to move to admit the
                                                               11
12
    document that was previously identified as PX15.
                                                               12
                                                                              HY116 is the invoice from Morris Great Lakes,
13
               (Plaintiff's Exhibit PX15 admitted into
                                                               13
                                                                   invoicing us for the purchase of the machine.
14
               evidence.)
                                                               14
                                                                         Q
                                                                              And then going back a page earlier to HY11- --
15
              MR. COLLINS: I'll reserve my objections.
                                                               15
                                                                   I think this was a page earlier, HY115.
              MR. MUETHING: Thank you.
                                                               16
16
                                                                              Do you see that there?
17
    BY MR. MUETHING:
                                                               17
                                                                         Α
                                                                              Yes.
18
          Q And now, Patrick, I want to now pick up where
                                                                         Q
                                                                              Do you know what that is?
                                                               18
19
    you started to go and discuss where each of these pages
                                                               19
                                                                              That is a check for the machine, it looks to
                                                               20 be. I'm not sure why the $45,000 was deducted.
20
    kind of generally are.
21
               Can you first turn to page -- it's marked on
                                                               21
                                                                              Normally what we do is we pay them a
    the bottom corner HY117?
                                                                    percentage to purchase the machine. When the machine is
22
                                                               22
23
              Okay.
                                                                   delivered, set up, and operating, we pay the balance.
         Α
24
              Do you know what that document is?
                                                               24
                                                                              So not one hundred percent sure, but more than
25
              Yeah. This is a quote from Morris Great
                                                               25 likely that's where we paid some of the cost of the
```

Page 42 Page 43 1 - CURRY -- CURRY -1 2 machine, so that would order it and actually get it would be things like drills, end mills, inserts that are 2 3 delivered. 3 the cutters that we're going to use to cut the raw material or parts. There's another tool holder there 4 Okay. That's helpful. Excuse me. 5 Going back to HY114. 5 that's required for one of those. So that's pretty much the list there. It's 6 Α Okay. 6 7 There is an entry for a machine, but there's 7 all things necessary that you need to go with the new 0 8 other entries there as well. 8 machine to be able to manufacture and machine a part. 9 Can you describe for us and for the Court what 9 And are the invoices for the additional needed 10 those other entries are? 10 components reflected on PX15? Yeah. The first one is the machine itself. 11 11 You know, if you look at Page HY0119, that is The second one is what is called a bar feeder. A bar the bar feeder that we purchased and the installation 12 12 feeder is a device that is attached to the end of the for it. 13 13 main CNC machining center to feed the raw material into 14 So the original page, the original page number 14 15 the machine. You have to have that to be able to 15 HY0114, was an estimate that we put together, originally operate this machine. as what we thought it was going to cost based on verbal 16 17 There's two listed, two holders. Those are discussions with the supplier or the distributor. 17 But then when we actually came down to 18 just as what it says; it's a device that you actually 18 put in the machine to hold the cutting tools that you're purchasing the machine, the price changed slightly, we 20 going to use. 20 negotiated the price slightly. 21 There's a freight expense there for shipping 21 So when you go down and look at all these 22 the machine to Hy-Tech. There's a rigger expense for 22 invoices, if you don't see a price that matches exactly, the rigger that actually moves the machine into the it's because we negotiated, you know, the price down 2.3 building and sets it down. slightly. 24 24 25 There's several tooling expenses. And these 25 But yes, HY0119 would be the invoice for the Page 44 Page 45 1 - CURRY -1 - CURRY -2 bar feeder with installation. If you scroll down to 2 Α Yes, yes. 3 HY0121, that is a Sandvik supplier, which supplies tool 3 Is that invoice shown here on the summary on 4 holders. They supply cutting tools and so forth. page -- on the front page, HY114? 5 And that's an invoice for some of those items. 5 Yes. Α 6 Well, let's stop there for a second. 6 Okay. Where, for the Court and for the Q 7 Α Okay. record? 8 You mention a Sandvik invoice, excuse me. 8 It is one, two, three, four items down from 9 That's Invoice 699237 that you referred to on 9 the top of the list of parts, list of items. HY121. And now, you may have said this, but I may 10 10 0 11 Α Okay. 11 have interrupted you. 12 0 Do you see that? 12 What was the purpose of the purchase of HY121 13 13 and forward? Α 14 0 Is that the document that you're referring to? 14 Α When you purchase a new machine center, 15 regardless what type, typically the manufacture of that Δ 15 And then if you go back to HY114, do you see machine center, it has certain tool holders or tools 16 16 that invoice reflected on this summary document? that will work on that machine or will not work on that 17 17 18 machine. 18 I'm going to have to add these up here, but 19 there's a --19 So when you purchase a new machine, you 20 I'm sorry, Patrick, hold on for one second. 20 typically have to purchase new tool holders and tools Just listen to the question that I may have said that will work for that machine. And that's what this 21 unartfully. 22 purchase is here and what these invoices are for. 22 23 Α Okay. 23 Okay. And then on Page HY126, there's an 24 On HY121, it's Invoice 699237. Do you see 24 invoice from Morris Great Lakes for about fifteen --25 that on HY121? 25 \$1,390.

```
Page 46
                                                                                                                       Page 47
 1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
                                                                2
                                                                              The total cost is $955.20.
               Do you see that there?
                                                                         Α
 3
                                                                3
                                                                              And this is for the new machine that you
          Α
               Yes.
                                                                         Q
 4
               Is that invoice reflected on the summary on
                                                                    brought?
          Q
 5
                                                                5
    Page HY114?
                                                                         Α
                                                                              Correct.
 6
               Yes. That is a freight charge. It's the item
                                                                6
                                                                              And let's go back up to Page HY114. Is that
 7
     under Description that says "Freight."
                                                                7
                                                                    also reflected on this $955 on the summary sheet?
 8
              Okay. Thank you.
                                                                8
                                                                              Yeah. Yes, it is. It's under -- it's the
 9
               And then the documents that follow at HY137
                                                                9
                                                                    second from the last item there. It looks like we must
10
    and on forward, are those the tools that are reflected
                                                               10
                                                                    have purchased those through Sandvik. It's the same
    also on the summary sheet, the other line items there on
                                                                    supplier, but it doesn't say their name, otherwise.
11
                                                               11
    HY114?
                                                               12
                                                                              Okay. Excuse me. Leaving that document aside
12
13
         Α
              Are you talking about on Page HY0136?
                                                               13
                                                                    for a second, Mr. Curry.
14
              What I really meant was -- okay. Let's talk
                                                               14
                                                                              What was the effect on Hy-Tech's business from
15
    about HY136. That's helpful.
                                                               15
                                                                    the purchase of this new machine?
                                                                              MR. COLLINS: Objection.
16
               This is an invoice from what company? Are you
                                                               16
17
    aware?
                                                               17
                                                                              THE WITNESS: What was the effect of the
                                                                    business by purchasing this new machine?
18
         Α
              No. I don't see that on there, what company
                                                               18
                                                                    BY MR. MUETHING:
19
    it's from. No.
                                                               19
20
               Yeah, I'm not sure who that's from.
                                                               20
                                                                              Yeah, the affect of the business.
               What's the product there?
                                                                              Well, the main affect was once the machine was
21
          Q
                                                               21
22
              It's a coolant tube set. So it's the hoses
                                                               22
                                                                   installed and up and running, we were able to produce
23
    that are required to go from a coolant tank to the main
                                                                    the Atsco parts efficiently and cost effectively and in
                                                               23
24
    CNC machine. That's what it's for.
                                                                    a timely manner and not have the constant breakdown that
25
                                                               25
                                                                    we did with the MacTurn machine.
              What's the total cost in this one --
                                                       Page 48
                                                                                                                       Page 49
1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
              I want to talk about -- shift gears here for a
                                                                2
                                                                    business that goes on at Hy-Tech and that was acquired
 3
    second and talk about plans and drawings.
                                                                    from Atsco?
 4
               Was it your understanding that there were
                                                                4
                                                                         Α
                                                                              Well, any part or product that we make, we
 5
    plans and drawing that were purchased in connection with
                                                                    manufacture and sell to a customer. We have to create
                                                                5
                                                                    engineering drawings for each individual part. And
    the Atsco transaction?
          Α
              Yes.
                                                                7
                                                                    those drawings are done by an engineer usually on a CAD
 8
              What's your -- how do plans and drawings --
                                                                8
                                                                    system.
 9
               MR. COLLINS: Hey, Brian, you abandoned that
                                                                9
                                                                              And each drawing has all the dimensions and
    claim in your discovery. I don't know why you're going
10
                                                               10
                                                                    tolerancing (sic) required in order to make the part,
     to spend time on it. Objected.
                                                                    the type of material, if you need heat treat
11
                                                               11
12
               I mean, you answered in the interrogatory the
                                                               12
                                                                    specifications, plating or painting, anything like that.
    claim was abandoned. So, you know, it's your record,
                                                               13
                                                                    All the requirements needed to manufacture that part.
13
    you're going to pay the professionals that are taking
                                                               14
                                                                              So when we made the Atsco acquisition, we had
14
15
    this all down, but it's not an issue in the case
                                                               15
                                                                    looked, you know, to make sure they did have engineering
    anymore. We had that conversation with the Court.
                                                               16
16
                                                                    drawings on all of their parts, and they did.
17
              MR. MUETHING: I mean, Tim, I think that
                                                               17
                                                                              But what we did not know was once we received
    that's a different issue. But why don't we just -- I
18
                                                               18
                                                                    the drawings when we made the acquisition, almost all of
19
    don't think it's going to take very long. We'll make
                                                                    the drawings that we had, quite a few of them were not
20
    the record, and then we can talk, if you like.
                                                               20
                                                                    up to date, which means the parts that they were
21
              MR. COLLINS: Yep. Very good.
                                                                    manufacturing at the CNC machining centers, once you
22
    BY MR. MUETHING:
                                                                    produced that part, it did not match the drawings that
                                                               22
              The -- sorry, lost my train of thought for a
23
          Q
                                                               23
                                                                    were provided to us.
    second.
24
                                                               24
                                                                              There were dimensions that were incorrect on
25
               How do plans and drawings factor into the
                                                               25
                                                                   the drawing based on the parts that you were making.
```

Page 50 Page 51 - CURRY -- CURRY -1 2 The tolerances were not updated. 2 with that process. They had a process, but they did not 3 And typically in the engineering and 3 keep up with that process. manufacturing environment, when you make engineering So almost all their drawings had not been 4 5 drawings, you have to -- over time, there's going to be updated to the parts that they were currently making. changes to those drawings. You're going to update the 6 6 What happens if the drawing is not updated for 7 7 drawings. You're going to change tolerances or the part that they're making? 8 materials or whatever it may be that you're going to 8 Well, first of all, you're not one hundred 9 change on the part. percent sure if the part that you're producing at the machine is correct. So that is -- that's a big problem. 10 And there is a pretty normal process. We call 10 it our DCO process, which stands for "drawing change The second problem is when your quality 11 11 order." That's what it stood for. Other companies call control group or inspector could be checking the parts 12 12 it an "engineering change notice." 13 13 that are coming off the machine to an inaccurate 14 But basically what that process is is that 14 drawing, so he may think the parts are wrong. It could 15 when you need to make a change to the drawing, you go 15 be the parts are wrong, could be the drawing's wrong, we're not sure. through a formal process that an engineer will review 16 16 17 the drawing, make the changes, usually fill out a form 17 Also, if you go ahead and produce that part to show what changes were made and why, and that also is 18 18 and the part's wrong to the drawing, when you go to use 19 noted on the drawing. 19 that part to produce a complete product -- it may be a 20 And typically, in a title block on a drawing. impact wrench or a grinder, whatever it may be -- you You will have a revision number. It could be a number may have a problem in the assembly of that or the 21 21 22 or a letter. It depends on the company's process. 22 performance of that product. 2.3 So you can see a history of all of the changes 23 0 Okay. You mentioned this earlier, but to that may have been made over the years for that part. 24 establish this for the record, what steps did you take 24 What we found with Atsco is that they did not keep up 25 to address the deficiencies that you just spoke to? Page 52 Page 53 1 1 - CURRY -- CURRY -2 So once we started producing a few parts, we actually just implemented it into our normal drawing 3 realized that there was a lot of drawings that were not change note, drawing change order process at Hy-Tech. updated correctly. So we implemented a process where we 4 Okay. You say you kept a record. Can you 5 open up the documents that I uploaded to the system at would take the CNC program, this is the program that had 5 been put into the CNC, the machine center, and we would PX26? It's a spreadsheet. 7 produce one part. We would take that part second to the Α Okay. 8 drawing. 8 MR. MUETHING: Do you have it available, Tim? 9 If we found any inconsistencies between the 9 THE WITNESS: I have it in front of me, yes. drawing and the part, then we would have to go back, MR. MUETHING: Tim? 10 10 engineering would have to go back to figure out what is 11 MR. COLLINS: Got it. 11 12 the problem? Is it the parts that's wrong that we just 12 MR. MUETHING: Okay. produced? Or is it the drawing that's wrong? 13 BY MR. MUETHING: 13 14 And maybe even go back further to a complete 14 Q Mr. Curry, have you seen this document before? 15 15 tool and find an existing tool that we may have in Α Yes. 16 stock, or maybe parts that we had inherited from Atsco, 16 Could you tell the Court what that document 17 check those to drawing and the part we just made in 17 is? order to find out and figure out what is right or what's This document is our file that we kept to 18 18 19 wrong. record all the changes that we made to the Atsco 20 A lot of cases, the drawings were the 20 drawings as we found a problem. 21 problems. The parts that were being produced at a CNC 21 So the first column is your --22 machine, in most cases, in a lot of case, were correct. 22 Let me stop you there for a second. I'm 23 But the drawings were not updated. 23 sorry, not to cut you off. I just have to do some 24 That's mainly what we found. We kept a record 24 housekeeping on our end here for the record. Excuse me. 25 of all of those changes that we had to make. We 25 Is this a document that was kept in the

Page 54 Page 55 - CURRY -- CURRY -1 2 ordinary course of business at Hy-Tech? had actually made four different changes to this 3 3 Yes. drawing. MR. MUETHING: Plaintiff seek to admit And the reason for the four different changes 4 4 5 documents that has been previously identified as PX26. is that as we go through to make this part, there's (Plaintiff's Exhibit PX26 admitted into 6 multiple processes on this part. There could be six to 7 evidence.) eight machining processes. And as we go through every 8 MR. COLLINS: You already have my objection, 8 process, we may find on the first process, when we but I'll reserve other objections as to this document. complete that process on the part of machining it, it 9 10 MR. MUETHING: Okay. 10 doesn't match the drawing. BY MR. MUETHING: 11 We go to the next process, produce that 11 Mr. Curry, you began to describe what is process on that part, it may not match the drawing. So 12 12 reflected on this document. Can you do -- sorry to have we changed it, in this particular case, four times. 13 13 cut you off. Go ahead. 14 We put a drawing change order number. This is 14 15 Α No problem. 15 how we designate the revision level of this drawing. 16 This is a list of all the parts and drawings 16 So the part number is 1-RP3KD3. We put a "-H" 17 that we inherited from Atsco that we were manufacturing 17 beside it because we're going by the alphabet, A, B, C, at Hy-Tech. And these were a listing of all the parts 18 D, E, F, G, which A would have been the very first 19 that we had to make changes to. revision or change to this part. We're now at revision 20 So when you look at this document, the first 20 column says, "part drawing." That's the part number. 21 21 Now, when I say that, revision A could have 22 Part number and drawing number are the same number. And 22 been done at Atsco years prior. We were at revision -then a part name or description, the date in which we we picked up where they left off, and the latest 2.3 23 24 made this change, description of the change that we 24 revision was H. There's a status column of where the 25 made, number of changes since the September 1, '14, we 25 changes is at. How many hours did it take to make this Page 56 Page 57 1 - CURRY -1 - CURRY -2 change on the drawing and so forth. We have an 2 know, some engineering time developing a new product or 3 engineering rate on here, total cost. a new part for a customer that was to their 4 specification, then we would normally charge them an And then shop order is the document that 5 actually goes through the shop for that part to be engineering fee to do that, and that was the hourly rate manufactured, and it shows all the manufacturing steps in which we would charge them. BY MR. MUETHING: the part has to go through in order to get it completed. 7 8 So this whole document is just a listing of 8 Q It was \$200 you're saying? 9 all the changes that we made to Atsco drawings from the 9 Yes, yes. time we inherited it until we basically got through MR. MUETHING: Let's go off the record for a 10 10 little bit. We may be winding down with Mr. Curry on making all the parts. 11 11 12 Q And were the changes necessary for the 12 direct. And then let me check my notes, and we can then 13 business? 13 move forward. 14 Absolutely. We had to make sure that the 14 So let's go off the record. 15 THE VIDEOGRAPHER: The time is now 11:29 a.m., 15 drawings matched the parts that we were making. and we're now off the record. 16 16 Mr. Curry, you mention the engineer hourly 17 17 rate that's shown there is \$200? (Off the record.) THE VIDEOGRAPHER: The time is 12:05 p.m. And 18 Α Uh-huh. 18 19 Can you -- was that a -- did you have occasion 19 we are now back on the record. to charge engineer rates in the marketplace, for 20 20 MR. COLLINS: Thank you. 21 example, September of 2015 or at other points? 21 22 MR. COLLINS: Objection. 22 CROSS-EXAMINATION 23 THE WITNESS: Yes. 23 24 From time to time, depending on what projects 24 BY MR. COLLINS: 25 we may be doing for our customers. If we had to do, you 25 Q Mr. Curry, Tim Collins is my name. Thanks for

Page 58 Page 59 - CURRY -- CURRY -1 your patience here this morning, and thanks for your 2 Did you know that there was a list of assets 2 3 willingness to answer the questions that were put into 3 being purchased attached to the asset purchase agreement? you. 5 5 Α No problem. I don't know of a list of assets. I 6 Great. So let me ask you a couple questions 6 probably -- I may have seen a list of assets, you know, 7 about the background of the transaction between Air years ago, but it wasn't anything formal from what I can 8 Tool, which is my client and Hy-Tech, which is your remember. 9 employer. 9 Did you know that your employer did what we 10 Is that fair? 10 call due diligence before this contract was signed? 11 Α Yes. 11 I'm aware of them talking about doing due 12 All right. So did you know that the document diligence, but I was not involved in it. 12 between the parties that governed the transaction is 13 13 Q Okay. Do you know if there were any documents called an asset purchase agreement? 14 that were created in the course of the due diligence 14 that --15 Α Not necessarily. 15 Okay. Did you see the document, the asset 16 16 Α No, no. 17 purchase agreement? 17 Okay. So you don't know if there was one, for instance, or two Okuma MacTurns that were being talked 18 Α No. 18 19 Have you read any of the attachments that were 19 about before this asset purchase agreement was signed, 20 included in the asset purchase agreement? 20 do you? 21 No, not that I can remember. No. 21 Α No. I'm not aware of it, no. 22 Okay. Did anybody ask you to evaluate any of 22 Q And let me ask you: Did you ever make a trip to Air Tool in Mentor, Ohio before this transaction? 23 the terms that are included in the asset purchase 23 24 agreement? 24 Α Yes. 25 25 Before the transaction? Α No. Page 60 Page 61 1 - CURRY -1 - CURRY -2 A Oh, not before the transaction. No. with anyone from Air Tool prior to August 13, 2014? 3 It was after the transaction, yes. 3 Not that I remember. 4 Do you know when the transaction occurred? 4 And then did you attempt to understand how Air 5 A No. I don't know the official date, no. 5 Tool did business after the transaction closed? 6 Q Okay. Well, I'm looking at a signed copy of Can you be more specific when you say how did the asset purchase agreement, and on the first line it 7 they do business? I wasn't involved in any of their 8 says August 13, 2014. business as far as their customers or who they sold to, 9 Does that date mean anything to you? 9 anything like that. Not aware of that. A Not necessarily, no. Did you gather any information from anyone 10 10 from Air Tool as to how they manufacture parts? 11 Q Okay. Do you know anything about Air Tool 11 12 conducting its business prior to the closing of this 12 Α After the transaction, ves. 13 transaction? 13 From who and when? 0 14 MR. MUETHING: Objection. Vague. 14 Nick Russel. I don't remember the exact date. It would have been after it was over. I don't remember 15 BY MR. COLLINS: 15 16 Q You can answer. 16 the date. 17 A No. 17 Q All right. I think you said that no one from 18 Did you talk to anybody prior to the closing Air Tool became an employee at Hy-Tech. So was Nick an 18 19 of the transaction from Air Tool? 19 employee? 20 20 MR. MUETHING: Objection. Vague. Nick was a -- I don't know if he was a real 21 THE WITNESS: Did I talk to any -- repeat the employee, but he did actually help us out. I'm not sure question again. if he was part-time or what, but he did help us out 22 BY MR. COLLINS: after the transaction. 23 24 Q Yeah. Sure. 24 Okay. Was there anyone else from Air Tool 25 It's a very simple question: Did you talk 25 that you interacted with as to how Air Tool manufactured

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Page 62
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                           - CURRY -
                                                                                          - CURRY -
                                                               1
 2
    its parts?
                                                               2
                                                                  or not. I have no idea.
 3
                                                               3
                                                                             Well, who would be in a better position before
         Α
              Not directly, no.
                                                                   this transaction? The folks at Air Tool, or the folks
              Okay. Would you agree with me that Air Tool
 4
 5
                                                                   at Hy-Tech if you had to pick, prior to the transaction?
    was in a better position than Hy-Tech to know if the
 6
    Okuma was maintained consistent with standards generally
                                                               6
                                                                             Yeah. You know, I'm not going to pick,
    following the industry before the transaction took
                                                               7
                                                                   because I don't know the people that were at Air Tool
 8
    place?
                                                                   that would have evaluated or known.
 9
                                                               9
                                                                             So I don't know if they had anyone there that
              MR. MUETHING: Hey, Tim, I'm sorry, but you
10
    broke up a few times for me during that question, and
                                                              10
                                                                  knew enough about the machine to evaluate. So I don't
    maybe for the witness too, so he can't answer.
                                                              11
                                                                   know.
11
12
              MR. COLLINS: Yeah. Sure. I'll ask it again.
                                                              12
                                                                             Okay. So you don't know, and you can't pick,
13
    BY MR. COLLINS:
                                                              13
                                                                  and you would not be in a position to favor Hy-Tech in
14
              Would you agree that Air Tool was in a better
                                                              14
                                                                  that conversation; is that right?
15
    position than Hy-Tech to know if the Okuma MacTurn was
                                                              15
                                                                        Α
                                                                             I wouldn't favor anyone because at the time
                                                                  before the transaction, we weren't involved with the
    maintained with standards generally followed in the
16
                                                              16
17
    industry before the sale to Hy-Tech?
                                                                   machine.
                                                              17
18
              No, I wouldn't agree with you on that.
                                                              18
                                                                             Right. So you don't have any information to
19
              You think somebody else was in a better
                                                                   offer on that question is what you're telling me?
20
    position before the sale to Hy-Tech to know whether that
                                                              20
                                                                             MR. MUETHING: Objection. Vaque.
    Okuma was being maintained consistent with industry
                                                                             THE WITNESS: I don't have any information to
                                                              21
22
   standards?
                                                              22
                                                                  offer what the status of the machine was before Hy-Tech
                                                                   made the purchase and before we received the machine.
2.3
         A I don't know if it was -- I don't know if it
                                                              23
   was being maintained, that's why I can't say I can't
                                                              24
                                                                   BY MR. COLLINS:
24
                                                              25
                                                                             Okay. All right. And similarly, you don't
25 agree with you. I don't know if it was being maintained
                                                      Page 64
                                                                                                                     Page 65
1
                           - CURRY -
                                                               1
                                                                                          - CURRY -
 2
    have any information to offer with regard to the nature,
                                                               2
                                                                             Correct. Yes.
                                                                        Α
    quality, or upkeep of inventory that Air Tool had prior
                                                                             And so that interface of software and hardware
                                                               3
 4
    to the transaction, do you?
                                                                   is a complicated relationship; is that correct?
 5
         A Not prior to the transaction, no.
                                                               5
                                                                             I don't know what you mean, specific to say
         Q Now, you've mentioned a company called L&L,
                                                                   "it's complicated." You have to have experienced people
    which is apparently the service provider that Hy-Tech
                                                                   to operate the machine. And if you've got experienced
 8
    uses for the Okuma-type machines; is that right?
                                                                   people, it's not that complicated.
 9
         A That's correct. They deal with all the
                                                               9
                                                                        Q And so there's operating, but then there's
    third-party maintenance companies.
                                                                   also if there's a problem with a piece of equipment,
10
                                                              10
         Q So in other words, there's no one at Hy-Tech
11
                                                              11
                                                                   somebody has to diagnose that problem; correct?
12
    who repairs Okuma MacTurn pieces of equipment; is that
                                                              12
                                                                        Α
                                                                             Yes.
13
    right?
                                                              13
                                                                             And you have L&L that you utilize to diagnose
14
         A That is correct.
                                                              14
                                                                  problems with pieces of equipment like an Okuma MacTurn;
              Is it fair to say that an Okuma MacTurn, it's
                                                                   correct?
15
                                                              15
    a multifunctional piece of equipment; correct?
                                                              16
16
                                                                        Α
                                                                             Yes.
         A It does multi-type of machining, yes.
                                                              17
                                                                             You don't try to diagnose it internally, you
17
                                                                        0
18
              And it's run by some kind of computer program;
                                                                  notice it's not working, and then you bring in L&L;
19
    correct?
                                                              19
                                                                  isn't that correct?
20
         Α
              It is run by -- I mean, to make a particular
                                                              20
                                                                        A Correct. Yes.
    part, you have to create a CNC program and put it in the
                                                              21
                                                                        Q Is there another company by the name of
21
    machine for it to operate properly.
                                                                  Gossinger, G-O-S-S-I-N-G-E-R, that you work with?
22
                                                              22
              So you've got both a software and then a
                                                                        A I vaguely remember that name. Not one
23
                                                              23
24 significantly sized piece of hardware that have to
                                                              24 hundred percent sure who they are, but it sounds
25 interact together to create the end result; correct?
                                                              25 familiar.
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Page 66 Page 67 1 - CURRY -1 - CURRY -2 Okay. If I told you that they do the same 2 Up to that point, we did not have that type of 3 kind of work on Okuma MacTurns as L&L, would that 3 machine, a MacTurn-type machine. refresh your recollection? Okay. Did you have other Okuma machines? 5 Not one hundred percent. I've got a faint 5 Yes. We had a wide variety of different Okuma 6 memory of that name in the past of maybe -- I just don't 6 branded CNC machines. 7 remember what they do. 7 Your direct supervisor during the time of the 0 8 Okay. So in addition to diagnosing the 8 acquisition of Atsco, was that Mr. Ober? problem with an Okuma MacTurn, you also -- you let L&L 9 10 do the repairs themselves to those pieces of equipment; 10 Was there anybody else that was your Q correct? supervisor? 11 11 12 A To get specific, they actually would come in, 12 Α No. 13 diagnose the problem, let us know, Hy-Tech know what the 13 Q What was his job at Hy-Tech? problem is, what they found to be the problem, and what 14 He was the president of Hy-Tech. 14 Α And what did he do as the president of 15 needed to be done to fix it and --15 Q 16 Hy-Tech? So you have nobody in-house that you could sub 16 17 in to do the work that L&L was doing; is that correct? He'd run the day-to-day business. He was 17 That is correct. involved in a multitude of different things from, you 18 18 19 So I think you told us that you had 53 CNC 19 know -- he was involved in manufacturing to some degree 20 machines? That doesn't mean you have 53 Okuma MacTurns; 20 with me. He was involved with sales to some degree. is that right? 21 21 I mean, just being of normal duties of a 22 Α No, no. 53 different types of CNC machine 22 president of a company. 23 centers. 23 So as the planning was taking place for this 24 And how many Okuma MacTurns does Hy-Tech acquisition, I think you described it as something that Q 24 have -- or did it have prior to the Atsco transaction? 25 was exciting to you. Page 68 Page 69 1 - CURRY -1 - CURRY -2 Do you recall that testimony? the transaction to picking up the Okuma and relocating 3 it to the Cranberry office of Hy-Tech. Α Yes. 4 4 Okay. Were you informed by Mr. Ober or any Does that seem correct to you? 5 other persons at the company that all of the 5 It seems correct. But -- well, go ahead. manufacturing at the Atsco plant in Mentor, Ohio was 6 When a computer-controlled piece of equipment. 7 going to be transferred to -- I think you said Actually, let me get you to describe it for Cranberry, but the Pittsburgh area in no more than six 8 the Judge. How big is this Okuma MacTurn? 9 to nine months after the transaction? 9 The total length of the machine is probably Were you informed of that? approximately six to eight foot long. It's about 10 10 I don't remember the exact number of months, approximately four-foot wide and approximately five to 11 11 12 but I was informed it would be moved to a Hy-Tech 12 six-foot tall. 13 location. 13 And it's made out of what kind of material? A variety of material. It's made out of the 14 Q. And I think the Okuma MacTurn piece of 14 Α 15 equipment, when we were looking at Exhibit 14 earlier, 15 -- there's castings in it, there's regular steel, sheet you showed us an invoice dated September 24, 2014. metal steel. It's a variety of different materials. 16 16 17 That was when the Okuma was moved; correct? 17 Plastics and, you know, computer hardware for 18 I don't remember the exact day it was moved. the controller. I mean, it's all types of materials. 18 19 Well, if I told you that on Exhibit 14, the 19 Q And it's going to take pieces of steel that --20 referenced date of the service was September 24,2014 20 what are the typical diameter dimensions of those pieces you're not going to disagree with me on that date, are 21 of raw materials that --I think the biggest diameter of raw material 22 you? 22 23 23 that you can put in the machine to make a part was about No, no. Not if it's on that invoice, no. Α 24 And if this transaction closed on August three inches in diameter or thereabouts. I don't the 14th, 2014, we're talking about 40 days from closing remember exactly but somewhere around three inches or

Page 70 Page 71 1 - CURRY -- CURRY -1 2 that touches the material and there's a force applied to so. 3 Okay. And what shape? And some of them are 3 that cutter that goes across the material to do the circle shaped, I think that's how you described it? cutting. But there's no impacting. 5 Most all the raw material put in the machine 5 So I apologize for misusing term. You know, 6 was round or round-shaped. 6 I'm a lawyer. My dad was an engineer, but I guess it 7 And it's being shaped, meaning it's being cut 7 didn't rub off. 8 through the process that it's programmed to do in the 8 Α It's all right. 9 Okuma MacTurn; correct? So when you say "cutting," the raw steel is 10 Α Yes. 10 turning, and then the cutter is being directed toward 11 Okay. So it's probably at a fairly high rate the steel and then applied against the steel, so as to 11 of speed; correct? cut it and shape it; correct? 12 12 13 The rotation of the work piece would be at a 13 Α Yes, yes. Okay. Now, this piece of equipment weighs how 14 14 high rate of speed, yes. Q 15 And some cutting device is being applied 15 much? against the steel to cut it? 16 I don't know. I really don't know. I mean, 16 17 it's a few thousand pounds. I don't know exactly. 17 And shape it? So tons, in other words? 18 18 19 Α Yes. 19 Α Maybe. I don't know exactly. But it's a 20 So there's some friction involved here, and 20 heavy piece of equipment. there's some impacts that are occurring between the And when it was -- when the riggers came to 21 21 steel as it's rotating and the cutting device as it's 22 22 get it, how did they pick it up from where it was, and entering and shaping of that particular piece of steel; 2.3 23 what did they do with it at that point? 24 correct? 24 I wasn't at the location when they picked it 25 25 up at Atsco. So I couldn't tell you that. Α There's no impacting, no. There's a cutter Page 72 Page 73 1 1 - CURRY -- CURRY -2 If you're asking me what a rigger would 2 Approximately -- it's approximately a two and 3 normally do, I can answer that. a half hour ride. So it's what, 60 miles, 70 miles, 4 0 Sure. maybe. I don't know. Something like that. 5 A rigger normally either uses one of two 5 Is the road surface -- or was the road surface things to lift a piece of equipment. They use a in September of 2014, smooth as glass from Mentor, Ohio heavy-duty forklift that can withstand the weight of the to the Hy-Tech facility in Cranberry, Pennsylvania? machine, and they actually pick it up and then strap it 8 I have no idea. to the forklift, so it can't fall off the forklift, and 9 The chances are not, in northern parts of the then actually move it around with the forklift. United States; am I correct? 10 Or they use a crane to come in and lift it up MR. MUETHING: Objection. 11 11 12 with a crane and block and tackle and strap it to that 12 THE WITNESS: I was not in -- you know, at the 13 and then move it, and set it back down. 13 time that machine was moved, I had not went through that 14 Q And --14 area, so I can't tell you for sure what the road 15 It depends on the weight of the machine as to 15 conditions were. whether you use a forklift or a crane. 16 BY MR. COLLINS: 16 17 And when they pick it up, they are going to be 17 Q. Do you think it was smooth as glass on the placing it on the bed of a truck; correct? roadways from northeastern Ohio to Cranberry, 18 18 19 That is correct. 19 Pennsylvania in September of 2014? 20 And it's probably a trailer, open trailer that I have no idea. 20 Α can withstand the weight of the piece equipment; 21 In transporting a piece of equipment like the 22 correct? Okuma MacTurn, is there any possibility that damages 23 Typically, that's correct. could be incurred just by virtue of moving it? Α And then how far is it from Mentor, Ohio to 24 24 Damages can happen during a move of any 25 Cranberry, Pennsylvania? 25 equipment. But the -- when we received this particular

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Page 74
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                           - CURRY -
                                                                                          - CURRY -
                                                                1
    piece of equipment, we inspected it, set it down,
                                                                2
                                                                  BY MR. COLLINS:
 2
 3
    installed it, and did not see any damage, whatsoever.
                                                                3
                                                                             Did you hear from Mr. Ober that he had an
              But there could be damage by virtue of
                                                                  extensive conversation with Rick Sabath regarding the
 5
    transporting it, and I think you said it in your earlier
                                                                   condition of this particular piece of equipment?
 6
    part of your response?
                                                                6
 7
                                                                7
                                                                             MR. MUETHING: Objection. Calls for hearsay.
              It's possible.
         Α
 8
              Okay.
                                                                8
                                                                              THE WITNESS: No.
 9
              It's possible.
                                                                   BY MR. COLLINS:
10
              Did you know the background of this piece of
                                                               10
                                                                        Q
                                                                             Do you know who Rick Sabath is?
    equipment? And background that was disclosed to Hy-Tech
                                                               11
                                                                             I only knew who -- I've never met him, but I
11
                                                                        Α
    before this transaction occurred?
                                                                   know who he is. He's the owner of Atsco.
12
                                                               12
13
                                                               13
              MR. MUETHING: Objection.
                                                                        Q
                                                                              Did you ever interact with him on any account
14
              THE WITNESS: No, no.
                                                               14
                                                                  at Atsco?
15
    BY MR. COLLINS:
                                                               15
                                                                        Α
                                                                             No. Never.
              So you didn't know that this piece of
                                                                             So you heard from somebody who Rick Sabath is?
16
                                                               16
17
    equipment had been the subject of extensive repairs by
                                                                             Right. Yes.
                                                               17
                                                                        Α
    the Gossinger Company prior to the sale of the assets
                                                                             Did you know that Hy-Tech had always intended
                                                               18
                                                                  to sell manufacturing equipment that was in the Air
19
    from Air Tool to Hy-Tech?
20
              MR. MUETHING: Objection.
                                                                  Tools Mentor facility?
              MR. COLLINS: You didn't know that?
21
                                                               21
                                                                        Α
                                                                             No, I don't.
22
              THE WITNESS: No. I did not have any
                                                               22
                                                                        Q
                                                                             Did you know that the cost structure of the
2.3
   recollection about that or know anything about that in
                                                               23 Air Tool Mentor facility was always intended by Hy-Tech
    the past.
                                                               24
                                                                   to be short-lived?
24
25
                                                               25
                                                                             MR. MUETHING: Objection.
                                                      Page 76
                                                                                                                     Page 77
1
                           - CURRY -
                                                                1
                                                                                          - CURRY -
 2
              THE WITNESS: I'm not sure if I one hundred
                                                                   to handle all of the manufacturing of the Air Tool
 3
    percent know what you're asking me. I don't understand
                                                                   parts?
 4
    the question.
                                                                4
                                                                        A No.
 5
    BY MR. COLLINS:
                                                                5
                                                                        Q Are you familiar with the inventory control
 6
         Q Did you know that they didn't intend to
                                                                   system that Air Tool used before this closing of this
                                                                7
    continue manufacturing operations in the Air Tool
                                                                   sale to Hy-Tech?
 8
    Mentor, Ohio facility?
                                                                8
                                                                        Α
 9
         A I was told that after the purchase.
                                                                9
                                                                             Did you ever use -- I think you did talk to us
            And obviously, by moving this most
                                                                  earlier about you transitioning data from other
10
   sophisticated piece of equipment that Air Tool owned
                                                               11 companies into the system used by Hy-Tech?
11
12 40 days after the purchase, it was pretty clear that
                                                               12
                                                                            Right. Yeah, I personally didn't do the data
13 there was no intention of keeping that Mentor facility
                                                                  transfer, but other people in Hy-Tech did the data
14
    open; correct?
                                                               14
                                                                   transfer that came from Atsco, but I was not involved in
                                                               15
15
         A I'm not sure if I knew that 40 days after or
                                                                   it.
   not. So I wasn't involved in the discussions of, you
                                                               16
                                                                             All right. So you don't know what inventory
16
    know -- I had no decision as to whether they were going
                                                                  control system Air Tool was using before this
17
                                                               17
    to leave the Mentor facility open or not.
                                                                   transaction closed, do you?
18
                                                               18
19
              I was responsible for Hy-Tech and running that
                                                               19
                                                                             Yeah. I don't know.
                                                               20
                                                                             And do you know how the Air Tool inventory was
20
    location.
21
              Did you know that Hy-Tech abandoned its lease
                                                               21 transferred into the Hy-Tech system?
22
    before the end of the term at the Mentor facility?
                                                               22
                                                                             No, I don't know how it physically was
23
         A No.
                                                               23 transferred. That was done by finance.
                                                                              Do you know how the physical transfer of the
24
              Did you know that Hy-Tech believed that there
                                                               24
25 was more than enough equipment in the Cranberry facility
                                                              25 parts on the shelves occurred from Mentor to the
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Page 78 Page 79 - CURRY -- CURRY -1 2 Cranberry facility after the transaction? after the transition, maybe three or four months, but I 3 Yes. After the transaction, we actually had 3 really don't know the exact date. some of our employees go up and box up the parts and All right. I'll accept that, three or four pack up the parts to get them ready to ship down to 5 months. 6 6 Hy-Tech. And now I want to ask you: Were there any 7 And did the boxes have indicators of what was 7 parts taken from the Air Tool Mentor facility before the 0 8 in the packaging? 8 large amount of inventory was taken from Mentor and 9 Oh, yeah. Part numbers and quantity of what 9 transported to Cranberry? 10 the parts were, yes. 10 Α Not that I'm aware of. Mr. Ober didn't pack up his truck and bring And what part numbers were you using? The Air 11 Q 11 Tool part numbers or the Hy-Tech part numbers? some things back with him? 12 12 Atsco's part numbers. 13 13 Α Α I have no idea. 14 And when the materials were then shipped to 14 Do you know when Hy-Tech told the Air Tool 15 Cranberry, were they incorporated into the inventory of 15 staff that the Mentor facility was closing? Hv-Tech? 16 I don't remember the exact day, and I wasn't 16 17 17 the one that did it. But I don't remember. Α Yes. Can you give me a guess? Was it immediately 18 Were there any amounts of inventory that were 18 taken from Air Tool -- well let me withdraw that and 19 after the August 13, 2014 date on the --20 start again. 20 I'm not going to guess. I don't remember. Was it days or weeks or months after 21 When did the inventory from the Mentor 21 Q 22 facility get removed and taken to Cranberry? 22 August 2014? 2.3 You know, I don't remember the exact date. 23 MR. MUETHING: Objection. 24 Well, can you give me an approximate time? 24 THE WITNESS: It was months, but I don't 25 It would have been approximately a few months 25 remember exactly. I don't remember how many months. Page 80 Page 81 1 - CURRY -1 - CURRY -2 BY MR. COLLINS: times, you know, in preparation of ultimately moving 3 Q Okay. Did you have anything to do with the product and machines to Hy-Tech, but I don't remember inventory rollback? the exact days. 4 5 5 Okay. So that was your function, was to Inventory rollback, no, not that I know of. Did you have anything to do with managing the assess what was present at the Air Tool facility and 6 Air Tool inventory after it had been incorporated into think about relocating it to Cranberry; is that right? the Hy-Tech facility at Cranberry? 8 8 That's right. 9 I was responsible for the warehouse, so for 9 Okay. So you weren't judging the quality of shipping and receiving. So any Air Tool parts that may any of the equipment at that time, were you? 10 need to be shipped out to customers or whatever, that 11 11 12 was under my management. 12 Q And you weren't judging any of the quality of 13 Would you have been working with any kind of 13 the parts that were inventoried at the Mentor facility, 14 an obsolescence policy in view when you were dealing 14 were you? 15 Α 15 with the Air Tool inventory? No. 16 16 You don't know any of the past business Not that I'm aware of. That would be an accounting function, is that practices of Air Tool before August 14, 2014, do you? 17 17 Α what you're telling us? 18 No. 18 19 That's correct. 19 Q Did you have any access of Air Tools audited Okay. All right. So you said that you went 20 20 financial statements? to Air Tool after the transaction, which had to have 21 Α No. been after August 14, 2014. 22 So you didn't apply any of the standards that 22 Do you recall when it was that you traveled 23 were included in Air Tool's audited financial statements 23 24 over to Mentor? to any of the furniture, fixtures, or equipment that you 25 I don't remember the exact date. I went a few relocated to Cranberry from Mentor; is that right?

Page 82 Page 83 1 - CURRY -- CURRY -1 2 No, not involved. Hy-Tech employee, had insofar as Hy-Tech had customers, Α 3 And you would not have any knowledge about the 3 Hy-Tech was offering certain products, and you're trying to satisfy the customers with those products; is that quality or quantity of inventory that Air Tool used in 5 the ordinary course of its business before Hy-Tech right? 6 6 purchased it? MR. MUETHING: Objection. 7 7 THE WITNESS: Yes. Α No. No information. 8 So you wouldn't know what quantity of 8 BY MR. COLLINS: inventory Air Tool needed prior to the transaction to 9 You're not trying to describe any 10 conduct its ordinary business; is that right? 10 responsibility of Air Tool to the customer demands that 11 Α No. Hy-Tech had, am I right? 11 12 I think I heard you describe -- I think it was 12 These are your customers. couched in the sense of frustration with the MacTurn 13 13 Well, they could have been customers that we 14 functioning. 14 inherited from Atsco, that, you know, once we bought the 15 But you were describing goals, that you had 15 business, now we own it, then all the customer demand production goals; is that right? that they had is now Hy-Tech's. 16 16 17 We had -- it was not necessarily goals. We 17 So it could have been recent orders or recent had production quantities that we needed to meet for orders that we inherited from Atsco that we were trying 18 18 19 certain parts to be able to produce final product. 19 to fulfill. 20 Okay. And you don't have any knowledge as to 20 Q Well, it could have been. But candidly, these how, before the transaction, Air Tool met its production two businesses were in the same marketplace; correct? 21 21 22 goal in the ordinary course of its business with its 22 Α Yes. assets, do you? 23 23 0 I mean, you guys made parts as well as 24 Α No, I don't. 24 finished goods in the Air Tool industry; correct? So you're just describing goals that you, as a 25 25 Yes. Α Page 84 Page 85 1 - CURRY -1 - CURRY -2 And that's exactly what Air Tool did as well; you wanted it to, that you would have to use alternative Q 3 correct? pieces of equipment to produce the products that the 4 Α Yes. But they had some products that we did 4 customers were looking for. 5 not have. And then the MacTurn machine that we 5 Do you recall that testimony? inherited, the parts that they were running on the 6 Yes. Α MacTurn machine were parts and tools that we did not 7 And you don't know how Air Tool would have met make at Hy-Tech. They were specifically customers for 8 its customer demand in operating its business if it also 9 Atsco. 9 experienced any level of frustration with that same Right. But nonetheless, this was a piece of equipment, do you? 10 0 10 transaction that you guys took on in the purchase of the 11 Α No. 11 12 assets, and you were hoping that you could interact with 12 I don't think that we're going to be getting those customers. But at this juncture, they're your into this in trial, but the questions were asked, so I'm 13 13 14 customers; correct? 14 just going to follow up a little bit on these drawings 15 A Yes. 15 discussions. Okay. So how Atsco fulfilled what had been 16 Can you tell us how old in the industry is 16 this Air Tool business? 17 their customer needs, you're not trying to describe that 17 they are the same thing. It's at 40 years, 50 years old at least, maybe 18 18 19 I mean, Hy-Tech's customer needs and Air 19 older. It depends on the product and the parts. Tool's customer needs are similar, but they're not And is Hy-Tech an original equipment 20 20 21 identical; is that right? manufacturer, or are you an aftermarket parts supplier? 22 A That is correct. 22 We actually are both. Q And you also described -- and again, I think Okay. And what percentage of your business is 23 23 Q you used the word "frustration" with the fact that you 24 24 aftermarket parts? say the Okuma MacTurn was not functioning in ways that 25 I would say probably 50.

Page 86 Page 87 1 - CURRY -1 - CURRY -2 And as you understand Air Tool, were they an 2 Ingersoll Rand, Chicago Pneumatic, Clico, 3 original equipment manufacturer or an aftermarket parts Atlas Copco, I guess, to some degree in the U.S. a 3 supplier? little bit. Those are probably the major players. 5 5 And your company manufactures aftermarket Α Actually, they did both as well. parts for each of those original equipment manufacturing 6 Okay. And do you have any idea what the split 6 7 was in terms of their business between those two? 7 companies; is that right? 8 I have no idea. 8 Α Yes. 9 When one is working in the aftermarket 9 Does Ingersoll provide you with drawings for 10 parts/business, isn't that for the manufacturer in 10 the aftermarket part that you're going to be selling in replacement parts? as replacement parts for Ingersoll Rand air tools? 11 11 12 12 Α Α Yes. No. 13 Okay. And so I think you just said it's a How do you get drawings for aftermarket parts 13 0 14 40-year-old business. How often did parts in an Air 14 that you want to sell in for folks that are trying to 15 Tool device need to be serviced or replaced because of 15 repair their Ingersoll Rand equipment? We actually have acquired a sample of the breakage? 16 16 17 A It depends on how they're used, and, you know, Ingersoll Rand part, and our engineering department will 17 how many years they've been in service. So it's hard to reverse engineer that part. 18 18 And over time, does Ingersoll Rand replace 19 say exactly how often you should replace parts. 19 20 Sure. But it's not an uncommon thing for the 20 given Air Tools that they're putting out in the owner of an Air Tool product to have to replace a part marketplace? 21 21 22 on an Air Tool, is it? 22 Α Do they replace? 2.3 No, it's not uncommon. 23 0 Yeah. 24 All right. And if -- and who are the big 24 I'm not sure I understand. Α manufacturers of Air Tool in the United States? 25 Do they put in a new version or a new model, Page 88 Page 89 1 - CURRY -1 - CURRY -2 updated version or model of an Air Tool? manufacturing as of, for instance, Ingersoll Rand and 3 A Oh, they come out with various new models of 3 replacement parts for air tools? 4 air tools over the years, sure. 4 Did they follow the same process? 5 5 Yes. Q And over time, did the air tools change in terms of the parts that are necessarily incorporated 6 As it relates to what? Manufacturing? into the air tools for replacement parts? Yes. Manufacturing replacement parts where, 8 A They can, sure. for example, an Ingersoll Rand air tool? 9 Q And does that also mean that when you're 9 I'm not familiar with Atsco's processes here reverse engineering and manufacturing, you're also in detail. 10 having to change your drawings? Okay. Do you know inventory returns that 11 11 12 A Yes. 12 Atsco experienced of parts that it manufactured prior to 13 Okay. Do you know if in the ordinary course 13 the transaction with Hy-Tech? 14 of business, Air Tool required its drawings to be 14 Α I'm not familiar with their returns that they revised? 15 experienced before the acquisition, no. 15 16 16 So you wouldn't know if they got a lot of Before a purchase, I do not know. In regards to drawings, I think as you've defective parts sent back to them or not? 17 17 Α No. 18 described, principally changes in tolerance; is that 18 19 correct? 19 You wouldn't know if they had returned product 20 because it wasn't functional in an original equipment Α It can be a variety of things. It can be 21 changes in tolerance, heat treatment, if there's manufacturer's piece of equipment prior to the painting or plating. Overall dimensions can change. 22 transaction? 22 It's a variety of different things that can change. 23 23 Α Not prior to the transaction, no. Okay. Do you know if Air Tool followed the 24 24 Okay. Give me a moment. I might be done 25 exact same manufacturing process that Hy-Tech follows in 25 myself.

|  | Page 90   | ı  | Page 91   |
|--|---|--|---|
| 1  | - CURRY -   | 1  | - CURRY -   |
| 2  | Do you know who Richard Horowitz is?  | 2  | REDIRECT EXAMINATION  |
| 3  | A Yes.  | 3  |   |
| 4  | Q Can you tell me who he is?  | 4  | BY MR. MUETHING:  |
| 5  | A He the CEO of P&F Industries.   | 5  | Q Patrick, again for the record, this is Brian  |
| 6  | Q And did he have anything to do with the   | 6  | Muething. Just wanted to ask you a couple follow-up   |
| 7  | purchase and sale between Atsco and Hy-Tech?  | 7  | questions from your testimony with Mr. Collins. He  |
| 8  | A I don't personally know that.   | 8  | asked you some questions about the process of moving the  |
| 9  | Q You never saw him at the facility of Atsco in   | 9  | MacTurn machine.  |
| 10   | Mentor prior to the transaction, did you?   | 10   | Do you recall that testimony?   |
| 11   | A No.   | 11   | A Yes.  |
| 12   | Q Sir, I appreciate your time, and that's all I   | 12   | Q Are you aware of any damage that occurred in  |
| 13   | have for you. Thank you very much.  | 13   | connection with moving the machine?   |
| 14   | A All right. Thank you. Go get tested.  | 14   | A No.   |
| 15   | MR. COLLINS: I'm sorry?   | 15   | Q On PX114, I'll represent to you that there's  |
| 16   | THE WITNESS: Go get tested.   | 16   | an invoice from a Ramsey machine for the moving of the  |
| 17   | MR. COLLINS: We made the appointment when we  | 17   | MacTurn.  |
| 18   | took our break, so  | 18   | Do you remember talking about that earlier?   |
| 19   | MR. MUETHING: Okay. Good.   | 19   | A Yes.  |
| 20   | MR. COLLINS: We're off the record.  | 20   | Q Is that, in fact, the company that moved the  |
| 21   | THE VIDEOGRAPHER: The time is now 12:49 p.m.  | 21   | MacTurn machine to the facility in Pennsylvania?  |
| 22   | And we are now off the record.  | 22   | A Yes.  |
| 23   | (Off the record.)   | 23   | Q What has been your experience with Ramsey   |
| 24   | THE VIDEOGRAPHER: The time is now 12:53 p.m.,   | 24   | Machine in terms of as a rigging company? Have you used   |
| 25   | and we are now back on the record.  | 25   | them before?  |
|  |   |  |   |
|  | Page 92   |  | Page 93   |
| 1  | Page 92   | 1  | Page 93   |
| 1 2  |   | 1 2  | -   |
|  | - CURRY -   |  | - CURRY -   |
| 2  | - CURRY -  A We've used them many, many times in the past.  Q What has been your experience in the way they deliver their services?   | 2  | - CURRY - Q So without knowing the specifics of how Atsco may have utilized the MacTurn, you expected that they would have been able to turn it on, at least; correct?  |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17                                     | A We've used them many, many times in the past.  Q What has been your experience in the way they deliver their services?  A They're very professional. As far as I've been involved in the eight years I've been with Hy-Tech, we've never had them damage a machine or have any problems with a machine.  We just recently moved well-over one hundred machines back at the beginning of the year and did not have one issue with it.  Q Mr. Collins asked you some questions that generally established that you may not have known how Atsco operated before the transaction closed.  Do you remember those questions?  A Yes.  Q The deficiencies that you testified to on  | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17                                     | - CURRY - Q So without knowing the specifics of how Atsco may have utilized the MacTurn, you expected that they would have been able to turn it on, at least; correct?  A I assumed so, but MR. MUETHING: That's it, Tim. No further questions for you, Patrick. THE WITNESS: Okay. MR. COLLINS: Just a couple here.  RECROSS-EXAMINATION  BY MR. COLLINS: Q So you did tell us that it's possible when a 1,000-pound piece of equipment is transported from Mentor, Ohio on northeastern Ohio roads and then over into Pennsylvania roads, to Cranberry, Pennsylvania,   |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22       | A We've used them many, many times in the past.  Q What has been your experience in the way they deliver their services?  A They're very professional. As far as I've been involved in the eight years I've been with Hy-Tech, we've never had them damage a machine or have any problems with a machine.  We just recently moved well-over one hundred machines back at the beginning of the year and did not have one issue with it.  Q Mr. Collins asked you some questions that generally established that you may not have known how Atsco operated before the transaction closed.  Do you remember those questions?  A Yes.  Q The deficiencies that you testified to on direct examination, did they result in the machine simply not working at all?  A That's you're talking about with the MacTurn?  Q Yes, sir.  | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22       | Q So without knowing the specifics of how Atsco may have utilized the MacTurn, you expected that they would have been able to turn it on, at least; correct?  A I assumed so, but  MR. MUETHING: That's it, Tim.  No further questions for you, Patrick.  THE WITNESS: Okay.  MR. COLLINS: Just a couple here.  RECROSS-EXAMINATION  BY MR. COLLINS:  Q So you did tell us that it's possible when a 1,000-pound piece of equipment is transported from Mentor, Ohio on northeastern Ohio roads and then over into Pennsylvania roads, to Cranberry, Pennsylvania, that that piece of equipment might sustain some damage; correct?  A This piece of equipment, from what I knew, did not sustain any damages.  Q Well, would all damage be visible, or could                                       |

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Page 94
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                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
    defects or damage.
                                                                    well as using it potentially impact its functionality
 3
                                                                3
                                                                    and its future life?
              How old was that piece of equipment when you
    powered it up?
                                                                              MR. MUETHING: Objection.
 5
                                                                5
                                                                              THE WITNESS: My experience --
               MR. MUETHING: Objection. This is outside the
                                                                6
 6
    scope of the cross.
                                                                              MR. MUETHING: Patrick.
 7
               THE WITNESS: You know what, I really don't
                                                                7
                                                                              THE WITNESS: Yeah.
 8
    know. I don't remember the date of manufacture on that
                                                                              MR. MUETHING: I'm sorry. I need to make my
    machine.
                                                                    objections for the record. I'm not going to stop him
10
    BY MR. COLLINS:
                                                               10
                                                                    from asking the questions. I'm not going to stop you
11
              Don't these pieces of equipment also wear out?
                                                                    from answering them. I just need to make record.
                                                               11
              MR. MUETHING: Objection. Outside the
                                                               12
12
                                                                              THE WITNESS: Okay.
    scope -- hey, Patrick, just hold on for one second.
                                                               13
13
                                                                              MR. MUETHING: So just maybe a little pause
                                                                   and then he can ask his question again, sir.
14
              THE WITNESS: Okay.
                                                               14
15
              MR. MUETHING: Just for the Court.
                                                               15
                                                                              THE WITNESS: Okay.
                                                                              MR. MUETHING: Objection. It's outside the
16
              Objection. It's outside of the scope of
                                                               16
17
    redirect.
                                                               17
                                                                   scope of redirect.
18
               Go ahead. You can answer the question.
                                                               18
                                                                              Go ahead.
    BY MR. COLLINS:
19
                                                               19
                                                                              THE WITNESS: My experience in 20-plus years
20
          Q
              You can answer.
                                                                   in doing this type of business, I've moved many, many
              Over time, CNC machines, milling
                                                               21 machines over the years, and I have not had any machines
21
22
    manufacturing-type machines like that do wear over time.
                                                               22
                                                                   that I've sat back down that were working previously,
                                                                   did not work when we sat them back down and then
23
              And some do wear sooner than others; correct?
                                                               23
24
              It depends on how much you use the machine.
                                                               24
                                                                   installed them and hooked them up.
          Α
25
                                                               25
                                                                              Normally, with a normally operating machine,
              Would transporting a piece of equipment as
                                                       Page 96
                                                                                                                       Page 97
1
                            - CURRY -
                                                                1
                                                                                           - CURRY -
 2
    when you move one, if you're doing it the right way, you
                                                                2
                                                                   BY MR. COLLINS:
    don't have any problems. And I've not had any kind of
                                                                3
                                                                         Q Are you suggesting there's only one factor for
    problems in the past like I have with this machine.
                                                                   this piece of equipment not working?
                                                                4
    BY MR. COLLINS:
 5
                                                                5
                                                                              There's a multitude of factors internally in
             Well, so there's a couple factors that could
                                                                   the machine that can cause the machine not to work or
    be playing into this piece of equipment not working,
                                                                    function properly.
    isn't that true?
 8
                                                                8
                                                                         Q And those internal factors -- factors internal
 9
              MR. MUETHING: Objection.
                                                                9
                                                                    of the machine could be caused by external forces;
               THE WITNESS: You know, as far as having
                                                                   correct?
10
                                                               10
   factors that could -- what factors those are, who knows?
                                                                         A I don't know what external forces would have
                                                               11
11
                                                                   caused these problems?
12
   I can't say yes or no on that.
                                                               12
                                                               13
                                                                         Q Bumping on the road to Cranberry, Pennsylvania
13
    BY MR. COLLINS:
14
         Q.
              So you think there's only one factor, there's
                                                               14
                                                                    is one factor I'm wanting to pose to you to see if you
    only one reason why it doesn't work?
                                                                    would agree that that's one of the reasons why this
15
                                                               15
16
                                                                    piece of equipment may not have worked as well as you
               MR. MUETHING: Objection.
                                                               16
                                                                    would hope?
17
               Tim, I asked him about the moving company, and
                                                               17
    I asked him if the machine was turning on. That's it.
                                                                              From what I know when we sat the machine back
18
                                                               18
19
              MR. COLLINS: I appreciate that.
                                                               19
                                                                    down and installed the machine and hooked it back up, it
20
               MR. MUETHING: Thank you.
                                                               20
                                                                    worked properly initially.
21
                                                               21
               Go ahead and answer.
                                                                         O Right so --
22
              MR. COLLINS: Sir, do you have an answer for
                                                               22
                                                                              So I cannot say whether or not it could have
                                                                   or could not be damaged in transit. I don't know.
23 me?
                                                               23
24
               THE WITNESS: Ask the question again.
                                                               24
                                                                         Q So somebody that's got more technical
25
                                                                   knowledge about this piece of equipment is the person
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## Case: 1:15-cv-01586-CAB Doc #: 128 Filed: 02/19/21 26 of 38. PageID #: 1532

|  | Page 98   |  | Page 99   |
|--|---|--|---|
| 1  | - CURRY -   | 1  | - CURRY -   |
| 2  | that we need to tell all of us why this thing was not   | 2  | I would encourage you to exercise that right,   |
| 3  | working?  | 3  | but that's up to you.   |
| 4  | MR. MUETHING: Objection.  | 4  | THE WITNESS: Okay.  |
|  |   |  | -   |
| 5  | THE WITNESS: You need yeah. 1   | 5  | MR. MUETHING: Would you like to read and sign 1   |
| 6  | If you want to know more specifics as to all  | 6  | your transcript?  |
| 7  | of the failures of the machine and all the reasons why  | 7  | THE WITNESS: Sure.  |
| 8  | it failed, you would have to talk to someone who has a  | 8  | MR. COLLINS: Very good, sir. Thank you for  |
| 9  | lot more knowledge about the internal work of the   | 9  | your time.  |
| 10   | machine than myself.  | 10   | THE WITNESS: Thank you. 1   |
| 11   | Q Okay. That's good enough. Thank you, sir.   | 11   | MR. COLLINS: Brian, thanks.   |
| 12   | That's all I have. Thank you very much.   | 12   | THE VIDEOGRAPHER: The time is now 1:01 p.m.,  |
|  |   |  |   |
| 13   | A Yeah.   | 13   | and we are now off the record.  |
| 14   | MR. MUETHING: Patrick, you're done.   | 14   | (Proceedings concluded at 1:05 p.m.)  |
| 15   | THE WITNESS: Okay. 1  | 15   |   |
| 16   | MR. COLLINS: So, Miranda, you   | 16   |   |
| 17   | I don't know if you want to talk to him about   | 17   |   |
| 18   | reading because you have to get this out by Monday so   | 18   |   |
| 19   | MR. MUETHING: Right.  | 19   |   |
|  | -   |  |   |
| 20   | Patrick, you have the opportunity to read 1   | 20   |   |
| 21   | think as we've talked about maybe at one point. You   | 21   |   |
| 22   | have the opportunity to read and review your transcript   | 22   |   |
| 23   | and notwithstanding Ms. Perez's efforts, if there's   | 23   |   |
| 24   | anything that's misspelled or didn't get down   | 24   |   |
| 25   | accurately, you have the opportunity to correct it. 1   | 25   |   |
| 20   | accuracely, you have one opportunitely to collect it.   | 20   |   |
|  |   |  |   |
| 1  | Page 100  | 1  | Page 101  |
| 1  | - CURRY -   | 1  | - CURRY -   |
| 2  |   | 2  | - CURRY - DEPOSITION ERRATA SHEET   |
|  | - CURRY - DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY   |  | - CURRY -  DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool  |
| 2  | - CURRY -   | 3  | - CURRY - DEPOSITION ERRATA SHEET   |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13   | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11   | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13   | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12   | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16   | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15   | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16   | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16   | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16   | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18                               | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
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| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22       | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22       | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22<br>23 | DEPONENT'S DECLARATION UNDER PENALTY OF PERJURY  I, WILLIAM PATRICK CURRY, do hereby declare under penalty of perjury that I have read the entire foregoing transcript of my deposition taken on November 4, 2020; that I have made any corrections as appear noted on the Deposition Errata Sheet, attached hereto, signed by me; that my testimony as contained herein, as corrected, is true and correct.  EXECUTED this               | 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22<br>23 | DEPOSITION ERRATA SHEET  Case Name: Atsco Holdings Corp, et al. v. Air Tool Service Company, et al.  Case No.: 1:15-CV-1586  Deposition Date: November 4, 2020  Deponent: William Patrick Curry  PAGE LINE DESIRED CHANGE |

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Page 102
                            - CURRY -
    STATE OF OHIO
3
    NOTHERN DISTRICT
 4
 5
              I, MIRANDA L. PEREZ, a Certified Shorthand
    Reporter of the State of California, do hereby certify:
 6
              That the foregoing proceedings were taken
8
    remotely at the time and place herein set forth; that
    any witnesses in the foregoing proceedings, prior to
10
    testifying, were placed under oath.
11
             That a verbatim record of the proceedings was
12
    made by me using machine shorthand which was thereafter
13
    transcribed under my direction; further, that the
14
    foregoing is a true and accurate transcription thereof.
15
              I further certify that I am neither
16
    financially interested in the action nor a relative or
17
    employee of an attorney of any of the parties.
18
              In witness whereof, I have hereunto subscribed
19
    my name.
20
21
    Dated: November 16, 2020
22
23
24
   MIRANDA L. PEREZ
    Certified Shorthand Reporter
25 CSR No. 14352
```

Index: \$1,390..aware

|   | <b>18</b> 10:19                            |  | <b>admit</b> 25:3 40:11  | apply 81:22   |
|---|--|--|--|---|
| \$  | <b>1:01</b> 99:12                          | 6  | 54:4   | appointment 90:17   |
| <b>\$1,390</b> 45:25                              | <b>1:05</b> 5:3 99:14                      | <b>60</b> 73:3                             | <b>admitted</b> 25:5 40:13 54:6                                      | approximate 78:24   |
| <b>\$200</b> 56:17 57:8                           | <b>1:15-CV-1586</b> 6:8                    | <b>699237</b> 44:9,24                      | affect 23:11 47:20,21  | <b>approximately</b> 6:10 9:7,10 15:3 20:4                |
| <b>\$300,000</b> 20:4                             | 2  | 7  | aftermarket 85:21,   | 69:10,11 73:2 78:25                                       |
| <b>\$400,000</b> 20:4                             |  | <u>'</u>                                   | 24 86:3,9 87:5,10,13   | area 68:8 73:14   |
| <b>\$45,000</b> 41:20                             | <b>20</b> 10:19                            | <b>70</b> 73:3                             | <b>agree</b> 5:22 62:4,14, 18,25 97:15                               | aspect 16:19  |
| <b>\$955</b> 47:7                                 | <b>20-plus</b> 95:19                       | A  | agreement 58:14,17,  | <b>assemble</b> 8:19 14:11                                |
| <b>\$955.20</b> 47:2                              | <b>20-year</b> 33:19                       |  | 20,24 59:4,19 60:7   | assembly 14:12  |
| -   | <b>2012</b> 9:9 <b>2014</b> 15:3 60:8 61:2 | <b>a.m.</b> 5:3 6:11 24:4,7 36:13,15 57:15 | <b>ahead</b> 19:2 20:22 27:23 36:2 51:17                             | 51:21<br>assess 81:6                                      |
| <b>-H</b> 55:16                                   | 68:16,25 73:6,19<br>79:19,22 80:22 81:17   | <b>abandoned</b> 48:9,13 76:21             | 54:14 69:5 94:18<br>95:18 96:21                                      | <b>asset</b> 58:14,16,20,23 59:3,19 60:7                  |
| 1   | <b>2015</b> 28:15 56:21 <b>2019</b> 9:10   | <b>absolutely</b> 7:21 17:23 20:10 56:14   | <b>air</b> 6:5 8:4,6,8,9,10,25 10:3,9 15:2,10,11 58:7 59:23 60:11,19 | <b>assets</b> 16:9 17:21 20:14 59:2,5,6 74:18 82:23 84:12 |
| <b>1</b> 6:3 32:22 54:25 97:20,25 98:5,10,15,     | <b>2020</b> 5:2 6:10 <b>24</b> 68:16       | accept 79:4<br>access 23:21 39:9           | 61:2,4,11,18,24,25<br>62:4,14 63:4,7 64:3                            | association 5:7   |
| 20,25 99:5,10                                     | <b>24,2014</b> 68:20                       | 81:19                                      | 74:19 75:19,23 76:7,<br>11 77:2,6,17,20                              | assumed 93:5  |
| <b>1,000-pound</b> 93:15                          | 2CIP 28:15                                 | accessories 40:4                           | 78:11,19 79:7,14   | <b>Atlas</b> 87:3   |
| <b>1-RP3KD3</b> 55:16                             |  | 41:5                                       | 80:7,10,15,21 81:6,<br>17,19,23 82:4,9,21                            | <b>Atsco</b> 6:5 15:9,12,14                               |
| <b>100</b> 21:13                                  | 3  | account 75:13                              | 83:10,24 84:2,19<br>85:7,17 86:2,14,21,                              | 16:20 17:23 19:17<br>20:14 21:23 34:4,13,                 |
| <b>10:05</b> 5:3                                  | <b>30</b> 5:19 14:9                        | accounting 80:17                           | 22,25 87:11,20 88:2,   | 20 35:14 47:23 48:6                                       |
| <b>10:06</b> 6:11                                 | 31st 28:15                                 | accurate 27:9                              | 4,5,7,14,24 89:3,8   | 49:3,14 50:25 52:16<br>53:19 54:17 55:22                  |
| 10:30 24:4  |  | accurately 98:25 acquired 49:2 87:16       | alphabet 55:17   | 56:9 66:25 67:8 68:6<br>71:25 75:12,14 77:14              |
| <b>10:32</b> 24:7                                 | 4  | acquisition 16:11                          | alternative 85:2   | 83:14,18 84:9,16  |
| <b>10:52</b> 36:13                                | <b>4</b> 5:2                               | 18:3 20:25 21:7                            | aluminum 8:23  | 89:12 90:7,9 92:14<br>93:2                                |
| <b>10:59</b> 36:15<br><b>11</b> 27:19,20,21 28:14 | <b>40</b> 14:9 68:25 76:12,                | 49:14,18 67:8,24<br>89:15                  | aluminum-type<br>10:18   | Atsco's 78:13 89:9  |
| 29:5 30:20,25 31:5,<br>13,16                      | 15 85:18<br><b>40-year-old</b> 86:14       | <b>acquisitions</b> 20:10, 12,24           | <b>amount</b> 19:21 29:16 30:9 31:9 79:8                             | attached 42:13 59:3                                       |
| <b>11:29</b> 57:15                                | <b>44039860</b> 28:2                       | actual 28:19                               | amounts 78:18  | attachments 58:19   |
| <b>12:05</b> 57:18                                | <b>49</b> 13:9                             | add 44:18                                  | answering 95:11  | attempt 61:4  |
| <b>12:49</b> 90:21                                | <b>4th</b> 6:10                            | added 18:22,24                             | anymore 48:16  | audited 81:19,23  |
| <b>12:53</b> 90:24                                |  | adding 17:21 19:15                         | apologize 71:5   | <b>August</b> 28:15 60:8 61:2 68:24 79:19,22              |
| <b>13</b> 60:8 61:2 79:19                         | 5  | addition 19:12 66:8                        | apparently 64:7  | 80:22 81:17   |
| <b>14</b> 25:4,5 54:25 68:15,19 80:22 81:17       | <b>50</b> 13:9 85:18,25                    | additional 18:2 43:9                       | applications 8:17,   | <b>aware</b> 35:24 46:17 59:11,21 61:9 79:10              |
| <b>143</b> 28:15                                  | <b>53</b> 10:4 33:15 66:19, 20,22          | address 51:25                              | applied 70:15 71:2,  | 80:16 91:12   |
| <b>14th</b> 68:25                                 |  | admissible 5:18                            | 11   |   |
|   |  |  |  |   |

Index: back..correct

В

back 21:15 24:8 26:16 28:11 29:23 30:17 31:5,10,25 32:24 36:16 37:3 39:18 41:10,14 42:5 44:16 47:6 52:10,11, 14 57:19 72:13 79:12 89:17 90:25 92:10 95:22,23 97:18,19

**background** 15:9 19:22 58:7 74:10,11

balance 41:23

**bar** 10:7,8,19 27:3 40:5 42:12 43:12 44:2

base 19:24

**based** 26:8 43:16 49:25

basic 10:14 11:16

**basically** 15:16 50:14 56:10

**bed** 72:18

**began** 25:11 54:12

beginning 92:10

behalf 6:15 7:3

believed 76:24

benefit 19:13 27:18

**big** 15:18 51:10 69:8 86:24

bigger 35:25

biggest 69:22

**bit** 9:24 15:8 19:8 57:11 85:14 87:4

block 50:20 72:12

**bolts** 8:16.18.21

**bottom** 28:19 40:22

**bought** 83:14

**box** 78:4

**boxes** 78:7

brand 34:16

branded 67:6

brass 10:17

**break** 90:18

breakage 86:16

breakdown 47:24

breaking 32:20

**Brian** 6:14 7:13 15:23 19:4 23:23 48:9 91:5 99:11

bridge 8:19

**bring** 28:11 32:7 65:18 79:11

broke 36:18 62:10

**bronze** 10:17

**brought** 16:24 47:4

building 26:6 42:24

**Bumping** 97:13

business 8:3 18:22 19:14 20:8 24:24 35:3,10 38:3 40:9 47:14,18,20 49:2 54:2 56:13 60:12 61:5,7,8 67:17 81:16 82:5,10,22 83:15 85:8,17,23 86:7,14 88:14 95:20

businesses 83:21 buying 40:6

C

**CAD** 49:7

**call** 7:19 50:10,12 59:10

**called** 7:3 42:12 58:14 64:6

**Calls** 75:7

candidly 83:20

car 8:17

**career** 33:20

**cartridge** 27:14 29:8, 20

**case** 5:20 6:8,19 26:25 48:15 52:22 55:13

cases 52:20,22

castings 69:15

caused 97:9,12

**center** 42:14 45:14, 16 52:6

**centers** 10:4,5 33:15 49:21 66:23

**CEO** 90:5

certified 5:6

**challenges** 15:20 17:5,7

chances 73:9

**change** 50:7,9,11,13, 15 53:3 54:24 55:14, 19 56:2 88:5,11,22, 23

**changed** 43:19 55:13

**charge** 46:6 56:20 57:4,6

**check** 29:13,15 30:13 31:8 41:19 52:17 57:12

checking 51:12

checks 30:3

Chicago 21:10 87:2

circle 70:4

**Civil** 5:19

**claim** 48:10,13

clamps 27:4

**clear** 76:12

Cleveland 6:18

Clico 87:2

client 58:8

**closed** 61:5 68:24 77:18 92:14

**closing** 60:12,18 68:25 77:6 79:15

**CNC** 10:4,23 11:8,10 18:9,12,13 26:23 33:15 37:14 38:15,16 42:14 46:24 49:21 52:5,6,21 64:21 66:19,22 67:6 94:21

Collins 5:24 6:17
15:21 18:25 19:3,7
20:20 21:24 23:23
25:7,9 32:10,12,18
35:21,24 36:7 39:9
40:15 47:16 48:9,21
53:11 54:8 56:22
57:20,24,25 60:15,23
62:12,13 63:24 73:16
74:15,21 75:2,9 76:5
80:2 83:8 90:15,17,
20 91:7 92:12 93:9,
13 94:10,19 96:5,13,
19,22 97:2 98:16
99:8,11

**column** 25:15 53:21 54:21 55:24

combining 18:13

common 8:14

**companies** 20:12 21:10 50:12 64:10 77:11 87:7

**company** 6:6 15:3,9, 12 16:12 18:4,8 20:25 25:17 26:14 34:15 46:16,18 64:6 65:21 67:22 68:5 74:18 87:5 91:20,24 96:17

company's 50:22

compilation 31:21

**complete** 15:17 51:19 52:14 55:9

**completed** 13:22 20:19 56:7

**completely** 22:12 27:12

complicated 65:4,6,

**components** 15:17 17:10 22:10 43:10

compressed 8:10

**computer** 11:10,12, 13 16:14,17 20:15 64:18 69:17

computercontrolled 69:6

concluded 99:14

condition 75:5

conditions 73:15

conduct 82:10

conducting 60:12

**connection** 33:25 34:4 48:5 91:13

consistent 22:20 62:6,21

consistently 33:24

constant 33:3 47:24

**constantly** 32:20 33:5,21

contained 28:5

continue 76:7

continued 22:7

contract 59:10

**control** 9:20 11:10 12:14,18 51:12 77:5, 17

**controller** 22:9 69:18

conversation 48:16 63:14 75:4

coolant 46:22.23

Copco 87:3

copies 30:3

**copy** 60:6

corner 28:19 40:22

Corporate 6:5

correct 7:17,18
12:11 13:24 31:3
37:2 47:5 51:10
52:22 64:9,14,16,19,
25 65:2,4,11,15,19,
20 66:11,17,18 68:17
69:4,5 70:9,12,24
71:12 72:18,19,22,23

79:3.19 80:25 94:8

day 33:2 68:18 79:16

day-to-day 9:18,25

76:12,15 79:21 81:4

days 22:5 68:25

Davton 21:2

**DCO** 50:11

dead 92:25

dealing 80:14

December 9:10

decided 34:15

decision 39:5 76:17

decisions 34:10

deducted 41:20

89:17

92:17

20 87:3

deliver 92:4

defects 94:2

**defective** 26:18,19

**Defendants** 6:18

deficiency 31:20

degree 33:13 67:19,

delivered 41:23 42:3

demand 83:15 85:8

demands 83:10

department 87:17

depending 56:24

72:15 85:19 86:17

depends 50:22

deficiencies 51:25

deal 64:9

67:17

dated 28:14 68:16

Index: correctly..Eastern

73:10 76:14 80:19 83:21.24 84:3.14.22 88:19 92:23 93:4,19 18 31:1 32:1,6 33:1 94:23 97:10 98:25 34:1 35:1 36:1,18 37:1 38:1 39:1 40:1 **correctly** 13:6 14:11 41:1 42:1 43:1 44:1 52:4 45:1 46:1 47:1,13 cost 41:4,25 43:16 48:1 49:1 50:1 51:1 46:25 47:2,23 56:3 75:22 25 58:1 59:1 60:1 costs 16:16 37:7 61:1 62:1 63:1 64:1 40:6 65:1 66:1 67:1 68:1 69:1 70:1 71:1 72:1 couched 82:13 73:1 74:1 75:1 76:1 coughing 22:22 77:1 78:1 79:1 80:1 81:1 82:1 83:1 84:1 **Counsel** 5:5 6:12 85:1 86:1 87:1 88:1 couple 58:6 91:6 89:1 90:1 91:1 92:1 93:9 96:6 93:1 94:1 95:1 96:1 97:1 98:1 99:1 Court 5:13 6:7.20 7:4,7,22 8:7 11:8 16:6,8 18:5 19:19 20:17 42:9 45:6 85:8 48:16 53:16 94:15 customers 56:25 courtroom 5:18 13 84:8,13,14 85:4 cover 17:17 **COVID-19** 5:9 **Cranberry** 7:25 68:8 69:3 72:25 73:7,18 70:25 71:3,10 76:25 78:2,15,22 79:9 80:8 81:7.25 cutters 43:3 93:17 97:13 **cutting** 12:2,4 27:5 crane 72:11,12,16 71:4.9 create 49:5 64:21,25 created 10:25 11:2 D 59:14 critical 34:12

CROSS-**EXAMINATION** damaged 97:23 57:22 damages 73:22,24 current 9:2,3 93:21 **Curry** 5:1 6:1,4,20 data 16:13 20:15 7:1,2,12,15,19 8:1 77:10,12,13 9:1 10:1 11:1 12:1 13:1 14:1 15:1 16:1,6 date 17:14 49:20

cross 94:6

17:1 18:1 19:1,12

20:1 21:1 22:1 23:1

24:1 25:1.11 26:1.17 27:1 28:1 29:1 30:1. 52:1 53:1,14 54:1,12 55:1 56:1,16 57:1,11, **customer** 49:5 57:3 83:10,15 84:17,19,20 61:8 80:11 83:2,4,12, cut 11:22 43:3 53:23 54:14 70:7,16 71:12 cutter 11:22,25 12:5 42:19 44:4 70:15,22

## dad 71:6 damage 74:3,4 91:12 92:7 93:18,22 94:2

94:24 **deposition** 5:12 6:4, 9 15:25 describe 15:19 16:6, 8 21:21 25:11,12 54:23 60:5,9 61:14, 31:20 37:5 38:6 16 68:20,21 78:23 39:23 42:9 54:12

69:7 82:12 83:9 84:17 describing 23:10 82:15,25 description 20:18 46:7 54:23,24 design 14:3 designate 55:15 detail 25:12 89:10 developing 57:2 development 9:21, 22 device 8:8 42:13,18 70:15,22 86:15 diagnose 65:11,13, 17 66:13 diagnosing 66:8 diameter 69:20,22, 24 difficult 34:21 diligence 59:10,12, dimensions 49:9,24 69:20 88:22 **Dinsmore** 6:17 direct 7:9 57:12 67:7 92:18 directed 71:10 directly 62:3 directory 23:23 disadvantage 19:9 disagree 68:21 disclosed 74:11 discovery 48:10 discuss 9:12 40:19 discussed 14:17 discussions 43:17 76:16 85:15

16 17:13 59:13

District 6:6.7 division 6:7 9:4 document 23:17,21 24:10,12,14,17,23 25:12 28:10,13,14 29:11 31:2,12,19 39:11,13,17,20,23 40:12,24 41:11 44:14,17 47:12 53:14,16,18,25 54:9, 13,20 56:4,8 58:12, documentation documents 28:4 29:17 46:9 53:5 54:5 **dog** 35:21,22 **Dolan** 6:18 dollar 19:20 30:8 drawing 10:25 11:3 13:5,7,18,24 14:10 48:5 49:9,25 50:11, 15,17,19,20 51:6,14, 18 52:8,10,13,17 53:2,3 54:21,22 55:3, 10,12,14,15 56:2 **drawing's** 51:15 drawings 14:4 17:14,15 48:3,8,25 49:6,7,16,18,19,22 50:5,6,7 51:4 52:3, 20,23 53:20 54:16 56:9,15 85:14 87:9, 13 88:11,14,17 drills 43:2 **due** 5:9 59:10,11,14 **duly** 7:4 duties 9:25 67:21 Ε earlier 26:17 41:14, 15 51:23 68:15 74:5 77:10 91:18 Eastern 6:7

43:17

distancing 5:10

distributor 41:2

Index: effect..handle

effect 47:14.17 fact 84:24 91:20 fixtures 81:24 65:22 et al 6:5.6 effectively 47:23 evaluate 58:22 63:10 folks 63:4 87:14 **gather** 61:10 factor 48:25 96:14 97:3,14 efficiently 19:17 evaluated 63:8 **follow** 46:9 85:14 **gave** 33:6 47:23 **factors** 96:6,11 97:5, 89:4 **eventually** 12:7 39:5 gears 48:2 8 **efforts** 98:23 follow-up 91:6 evidence 25:6 40:14 general 9:3 19:19 fail 32:25 eliminate 18:18 54:7 **foot** 10:19 69:10 20:17 30:11 failed 22:11 98:8 employed 7:23 exact 61:14 68:11,18 force 71:2 generally 31:20 78:23 79:3.16 80:25 failing 33:5 40:20 62:6,16 92:13 forces 97:9,11 **employee** 61:18,19, 81:4 88:25 failures 98:7 give 8:11 15:8 19:19, **forklift** 72:7.9.10.16 21 20:17 39:22 78:24 examination 7:9 **faint** 66:5 employees 78:4 91:2 92:18 form 10:18,20,24 79:18 89:24 employer 58:9 59:9 fair 58:10 64:15 33:15 50:17 examined 7:5 glass 73:6,17 **fairly** 70:11 formal 50:16 59:7 encounter 17:5 excited 17:20,23 goal 82:22 fall 72:9 Formally 9:5 encourage 99:2 exciting 18:2,3 67:25 **goals** 34:17 82:15, end 42:13 43:2 53:24 familiar 10:11 11:7.8 forward 45:13 46:10 16,17,25 **excuse** 24:22 41:10 64:25 76:22 14:21 15:2 34:5 57.13 42:4 44:8 47:12 **good** 5:5 6:14 7:12 65:25 77:5 89:9.14 53:24 48:21 90:19 98:11 **ended** 41:7 **found** 27:11 50:25 fashion 10:13 33:15 52:9.24 53:20 66:14 99:8 exercise 99:2 engineer 49:7 50:16 GOODMAN 5:25 56:16,20 71:6 87:18 fault 15:22 four-foot 69:11 exhibit 25:4,5 28:5 40:13 54:6 68:15,19 engineering 9:22 favor 63:13,15 freight 42:21 46:6,7 goods 83:24 11:2,3 13:7,18,24 existing 52:15 February 21:11 friction 70:20 Gossinger 65:22 17:14,15 49:6,15 74:18 Federal 5:19 front 45:4 53:9 50:3,4,13 52:11 56:3 **expected** 32:8 93:3 57:2.5 87:17 88:10 governed 58:13 **expense** 42:21,22 fee 57:5 frustration 82:13 entails 12:16 39:17 84:24 85:9 **Great** 25:19,22 expenses 42:25 feed 27:3 42:14 29:14,21 31:16 36:7 entering 70:23 fulfill 83:19 expensive 27:16 feeder 40:5 42:12,13 40:25 41:12 45:24 entries 42:8,10 fulfilled 84:16 58:6 43:12 44:2 experience 20:2,7 full 7:13 grinder 8:9,22 51:20 **entry** 42:7 33:11 91:23 92:3 field 33:20 95:5,19 environment 12:17 fifteen 45:24 function 12:16 14:14 grinding 8:23 50:4 experienced 65:6,7 80:17 81:5 92:25 **group** 9:4 11:2 22:16 figure 52:11,18 85:9 89:12,15 97:7 25:25 51:12 equipment 15:14 **file** 53:18 64:12,16 65:10,14 **explain** 8:6 10:14 functional 89:20 grow 18:4 39:16 66:10 68:15 69:6 fill 50:17 functionality 95:2 71:14,20 72:6,21 guess 71:6 79:18,20 extensive 74:17 75:4 final 14:11 82:19 73:21,25 74:2,11,17 functioning 82:14 87:3 75:5,19 76:11,25 **external** 97:9,11 finally 33:6 84:25 guys 21:3 83:23 81:10,24 85:3,10,20 eye 93:23 functions 9:24 14:16 84:11 finance 77:23 86:3 87:6,15 89:20, 18:14 21 93:15,18,20 94:3, financial 81:20.23 Н F 11,25 96:7 97:4,16, furniture 81:24 financials 16:17 25 future 95:3 find 28:8 52:15,18 half 73:3 facility 14:21 22:2,3 establish 51:24 55:8 32:2 73:7 75:20,23 hand 6:21 established 92:13 G 76:8,13,18,22,25 finished 83:24 handle 77:2 78:2,22 79:7,15 80:8 estimate 43:15 81:6,13 90:9 91:21 fix 22:14 66:15 G-O-S-S-I-N-G-E-R

Index: handwritten..June

J

handwritten 29:3 **HY117** 40:22 individual 12:23 **hourly** 56:16 57:5 98:9 16:15 49:6 hang 28:7,10 30:22 hours 23:16 55:25 **HY121** 44:10.24.25 internally 65:17 97:5 Industries 90:5 45:12 **happen** 73:24 housekeeping interrogatory 48:12 53:24 HY126 45:23 industry 62:7,17,21 happened 26:10 interrupted 45:11 83:24 85:16 34:10 hundred 41:24 51:8 HY136 46:15 introduce 6:12 65:24 66:5 76:2 92:9 information 61:10 hard 86:18 **HY137** 46:9 63:18,21 64:2 82:7 introductory 39:19 **HY** 28:20 hardware 64:24 65:3 informed 68:4,10,12 inventoried 81:13 69:17 Hy-tech 7:24 8:2,4 ı Ingersoll 87:2,9,11, 9:2,5,6,16,21 10:2 inventory 15:15 hear 22:23 36:24 12:17 14:22 15:12,15 15.17.19 89:2.8 16:25 20:15 21:3,16 idea 63:2 73:8,20 75:3 16:10,12,20 17:4 64:3 77:5,16,20 79:13 86:6,8 inherited 52:16 heard 7:12 75:16 18:22 19:13,16 78:15,18,21 79:8 54:17 56:10 83:14.18 identical 84:21 82:12 20:11,12,25 22:2 80:4,5,7,15 82:4,9 84:6 24:24 29:14 32:2 89:11 identified 6:16 39:12 hearsay 75:7 33:14 34:2,3,10,23 initially 93:25 97:20 40:12 54:5 invoice 27:25 28:4,6, 35:12 38:3 40:9 41:8, heat 49:11 88:21 inserts 43:2 9 29:21 41:12 43:25 identify 39:15 10 42:22 49:2 53:3 heavy 71:20 44:5,8,9,17,24 45:3, 54:2,18 58:8 61:18 **inside** 11:13 idle 37:24 24 46:4.16 68:16.23 62:5,15,17,20 63:5, heavy-duty 72:7 inspect 13:4 91:16 immediately 22:5 13,22 64:7,11 66:13, **held** 6:9 79:18 24 67:13,14,16 68:12 inspected 74:2 invoices 29:9 30:3, 69:3 73:7 74:11,19 13 43:9,22 45:22 helpful 12:12 42:4 impact 8:15,21 14:8, inspection 12:18,20, 75:18,23 76:19,21,24 46:15 9 51:20 95:2 invoicing 41:13 22,25 13:13,16 77:7,11,13,21 78:6, hex 10:20 impacting 70:25 12,16 79:14 80:8 involved 59:12 61:7 **inspector** 13:7,22 81:3 82:5 83:2,3,11 71:4 hey 48:9 62:9 94:13 51:12 63:16 67:18.19.20 84:8 85:20 88:25 70:20 76:16 77:14 impacts 70:21 installation 43:12 high 34:22 70:11,14 89:13 90:7 92:6 82:2 92:6 44:2 implemented 52:4 93:24 hire 26:14 involvement 34:7 53:2 installed 32:22 47:22 Hy-tech's 20:8 47:14 history 31:23 50:23 74:3 95:24 97:19 **issue** 23:7,14 32:19 importance 14:3 83:16 84:19 48:15,18 92:11 hold 23:19 27:9 instance 59:18 89:2 important 14:5 HY0002 28:24 31:5.6 34:24 42:19 44:20 **issues** 23:10 integrate 17:24 94:13 **HY001** 31:10 32:22 in-house 66:16 item 27:17 31:6 46:6 holder 11:18 43:4 integrated 16:9 HY002 30:8,13 inaccurate 51:13 47:9 integrating 16:11,12 **holders** 40:5 42:17 inches 69:24,25 **HY0039** 29:14 30:17, items 27:13,15 44:4 45:16,20 22 31:8 integration 15:19 30:14,15 31:7 44:5 **include** 16:15 45:8,9 46:11 16:7 17:3 holding 15:5 HY0040 29:20 included 58:20,23 Holdings 6:5 intend 76:6 **HY0114** 43:15 81:23 intended 75:18,23 hooked 95:24 97:19 inconsistencies **HY0119** 43:11.25 52:9 hope 34:13 97:17 intention 76:13 **job** 34:23 67:13 **HY0121** 44:3 incorporated 5:8 iobs 35:9 hoping 84:12 interact 64:25 75:13 HY0136 46:13 7:24 78:15 80:7 88:6 84:12 **Judge** 69:8 horizontal 11:19 **HY11-** 41:14 incorporating 20:7 interacted 61:25 26:23.25 judging 81:9,12 HY114 42:5 44:16 incorrect 49:24 Horowitz 90:2 interface 65:3 45:4 46:5.12 47:6 juncture 84:13 incurred 73:23 interject 15:21 hoses 46:22 HY115 41:15 June 9:9 indicators 78:7 internal 22:10 97:8 hour 73:3 **HY116** 41:11,12

Index: Keating..mentioned

Κ

Keating 6:15 keeping 76:13

**kind** 14:21 19:22 30:11 40:20 64:18 66:3 69:13 80:13 96:3

Klekamp 6:15

**knew** 19:5 63:10 75:11 76:15 93:20

knowing 93:2

**knowledge** 24:23 28:3 82:3,20 97:25 98:9

L

**L&I** 25:24 26:14 30:10 64:6 65:13,18 66:3,9,17

Label 6:3

**Lakes** 25:19,22 29:15,21 31:16 41:2, 12 45:24

Lanken 5:6

large 79:8

latest 55:23

lath 10:23

lathe 11:11,23 13:12 18:10,13 37:14 38:15

lathes 10:6 16:21

lawyer 71:6

lead 15:24

leading 15:23

lease 76:21

leave 76:18

Leaving 47:12

left 55:23

left-hand 29:4

legal 5:6 15:6

length 10:22 69:9

letter 50:22

**level** 11:16 55:15 85:9

levels 10:15

life 95:3

lift 72:6,11

**list** 26:3 27:14 31:7, 20 43:6 45:9 54:16 59:2,5,6

listed 28:14 42:17

listen 44:21

**listing** 24:18 30:8 54:18 56:8

lists 29:24

**location** 17:4 21:11, 12,13,19 68:13 71:24 76:20

**long** 10:19 48:19 69:10

longer 35:14,17 36:24 37:5,20 38:8,

looked 31:13 49:15

loosen 8:16

loosening 8:21

losing 23:16

lost 48:23

**lot** 8:14 15:23 17:11, 13,15 35:4 52:3,20, 22 89:16 98:9

lug 8:17

M

machine 7:24 9:5,6 10:5,8,23 11:4,11,13, 14,17,19,22 12:24 13:12 17:8,9,11 18:6, 7,9,12,13,15,17,20, 21 19:13,16,21,22,25 20:2 21:22 22:3,4,6, 10,12,13,18,21,25 23:3,7,11,13,14 24:20 25:16,17,18,24 26:5,9,11,14,16,19, 23,24 27:2,4,9,11,13, 15 30:2,10,12 31:25 32:5,20,24 33:12,19, 22,23 34:5,7,9,12,16, 23 35:6,12,20 37:7,9, 10,13,14,20,21,22 38:9,10,12,14,18,20, 21,22,23 39:2 40:2,3, 4,5,7 41:3,5,6,7,13, 19,22 42:2,7,11,15, 16,19,22,23 43:8,19 45:14,16,17,18,19,21 46:24 47:3,15,18,21, 25 51:10,13 52:6,22 63:10,17,22,23 64:22 65:7 66:22 67:3 69:9. 23 70:5 72:8,15 73:13 84:5,7 91:9,13, 16,21,24 92:7,8,18, 24 93:24 94:9,24 95:25 96:4,18 97:6,9, 18,19 98:7,10

machined 12:20

machinery 16:20

machines 16:21,22 18:16 20:7 21:13,15 25:20 26:2 33:16,17 34:3 35:12 37:24 39:3 64:8 66:20 67:4, 6 81:3 92:10 94:21, 22 95:21

machining 10:4,24 11:14,15 12:3 27:6 33:15 34:22 37:6 42:14 49:21 55:7,9 64:17

Macturn 17:8 18:5,6, 7 19:13,15,21 21:22 24:21 25:18 26:9,19 28:15 31:25 32:7,16 35:11,19 36:20 37:17,22 38:9,23 39:6 40:2,3 47:25 62:15 64:12,15 65:14 66:9 68:14 69:8 70:9 73:22 82:13 84:5,7, 25 91:9,17,21 92:21, 24 93:3

**Macturn-type** 35:6 37:9 39:2 67:3

Macturns 59:18

66:3,20,24

made 10:3 13:6,8,10, 24 17:9,16 20:24,25 34:11 49:14,18 50:18,24 52:17 53:19 54:24,25 55:2 56:9 63:23 69:13,14 83:23 90:17

magnitude 19:20

main 22:11 26:22 42:14 46:23 47:21

maintained 62:6,16, 21.24.25

maintenance 22:16 23:8,14 25:24,25 26:4,15 30:10 32:23 33:16 64:10

**major** 17:10 21:14 29:25 87:4

make 8:24 11:2 13:5, 21 14:6,7,10 18:3 20:10,12 23:12,15 34:13,21 35:13,15 37:8 38:19 48:19 49:4,10,15 50:4,15, 17 52:25 54:19 55:5, 25 56:14 59:22 64:20 69:23 84:8 95:8,11

**making** 13:9,17 14:8 21:18 34:19 49:25 51:5.7 56:11.15

management 80:12

manager 9:4,6,8,9, 15,16 12:15 33:11

manager's 17:20

managers 14:18

managing 80:6

manner 34:25 39:19 47:24

manufacture 9:18 10:4,10 11:4 43:8 45:15 49:5,13 61:11 94:8

manufactured

12:24 15:10 18:8 56:6 61:25 89:12

manufacturer 8:4

85:21 86:3.10

manufacturer's 89:21

manufacturers 86:25

manufactures 87:5

manufacturing

9:17,19,24 10:2 15:9, 14,16 21:4 37:7 49:21 50:4 54:17 56:6 67:19 68:6 75:19 76:7 77:2 87:6 88:10,25 89:2,6,7

manufacturing-type

94:22

marked 24:11 40:21

marketplace 12:8, 11 56:20 83:21 87:21

**match** 49:22 55:10,

matched 56:15

matches 43:22

matching 17:16

material 10:7,16,21 11:21,22,24 12:2,4,5, 19 16:16 27:3,5,6 42:14 43:4 49:11 69:13,14,22 70:5 71:2,3

**materials** 10:12,17, 18 50:8 69:16,18,21 78:14

matter 6:4 8:19

meaning 70:7

means 11:17 49:20

meant 15:22 38:6,7 46:14

Media 6:3

meet 34:17 82:18

memory 66:6

mention 44:8 56:16

mentioned 9:23 11:6 12:13 14:19 18:5 20:13 34:8 38:4 39:5

Index: Mentor..parts

51:23 64:6

Mentor 59:23 68:6 72:24 73:6 75:20,23 76:8,13,18,22 77:25 78:21 79:7,8,15 80:24 81:13,25 90:10 93:16

met 75:11 82:21 85:7

metal 69:16

middle 7:17 30:20,25

miles 73:3

mill 11:25

milling 10:23 11:11 13:12 16:21 18:11, 12,14 37:14,16 38:17,20,22 94:21

mills 10:6 43:2

Miranda 5:13 98:16

misspelled 98:24

misusing 71:5

model 87:25 88:2

models 88:3

**moment** 23:25 30:16 89:24

**Monday** 98:18

money 32:4 33:7

**months** 22:7,21 23:2,4 68:9,11 78:25 79:2,5,21,24,25

**morning** 5:5 6:14 7:12 26:17 58:2

**Morris** 25:19,22 29:14,21 31:16 40:25 41:12 45:24

motor 8:9

**move** 17:24 22:2 25:3,18 26:5 35:11 37:13,19 38:15 40:11 57:13 72:10,13 73:24 96:2

**moved** 15:14,15 16:18,20,25 17:2 21:2,3,13 68:12,17, 18 73:13 91:20 92:9 95:20

moves 42:23

**moving** 16:13 21:15, 16 24:20 73:23 76:10 81:2 91:8,13,16 96:17

Muething 5:23 6:14, 15 7:11,13 16:2,5 19:2,5,10,11 23:20, 24 24:3,9 25:3,9,10 32:11,14 33:10 35:23 36:4,8,11,17 40:11, 16,17 47:19 48:17,22 53:8,10,12,13 54:4, 10,11 57:7,10 60:14, 20 62:9 63:20 73:11 74:13,20 75:7,25 79:23 83:6 90:19 91:4,6 93:6 94:5,12, 15 95:4,6,8,13,16 96:9,16,20 98:4,14, 19 99:5

multi-type 64:17

multifaceted 35:6, 19 38:23 39:2

**multifunction** 17:9 38:8 39:25

**multifunctional** 18:9 37:10 64:16

**multiple** 18:19 37:11 55:6

multiple-type 37:15

multitude 12:10 14:7 26:10 67:18 97:5

mute 19:5

muted 15:22

Ν

naked 93:23

**named** 18:8

**nature** 8:23 16:16,22 34:19 64:2

necessarily 58:15 60:10 82:17 88:6

**needed** 11:4 32:15 34:24 43:9 49:13

66:15 82:9,18

negotiated 43:20,23

**Nick** 61:14,18,20

nonetheless 84:10

**normal** 50:10 53:2 67:21

07.21

northeastern 73:18 93:16

northern 6:7 73:9

note 53:3

**noted** 50:19

notes 57:12

notice 50:13 65:18

notwithstanding 98:23

**November** 5:2 6:10

**number** 6:8 31:16 43:14 50:21 54:21, 22,25 55:14,16 68:11

**numbers** 16:15 28:18,19 78:9,11,12, 13

**numerically** 11:10 **nuts** 8:16,17

0

**Ober** 67:8 68:4 75:3 79:11

**object** 15:22,25 20:20

objected 19:3 48:11

objecting 16:3

**objection** 18:25 21:24 32:10,18 47:16 54:8 56:22 60:14,20 63:20 73:11 74:13,20 75:7,25 79:23 83:6 94:5,12,16 95:4,16 96:9,16 98:4

**objections** 25:7 40:15 54:9 95:9

obsolescence 80:14 **obvious** 93:25

occasion 56:19

occurred 15:3 60:4 74:12 77:25 91:12

occurring 70:21

October 21:9

offer 63:19,22 64:2

offering 83:3

office 19:8 69:3

official 60:5

offline 33:12

**Ohio** 6:7,18 21:2 59:23 68:6 72:24 73:6,18 76:8 93:16

**Okuma** 18:8 59:18 62:6,15,21 64:12,15 65:14 66:3,9,20,24 67:4,5 68:14,17 69:2, 8 70:9 73:22 84:25

Okuma-type 64:8

older 85:19

**open** 53:5 72:20 76:14,18

**operate** 42:16 64:22 65:7 92:24

operated 11:12 92:14

operates 8:10

**operating** 13:11 22:4 27:8 41:23 65:9 85:8 95:25

**operation** 9:16 12:23 13:2,4,14,15,19,20 15:13 16:10 32:25 37:16 38:17

**operations** 9:5,8,9, 15 12:15,21 13:3 14:18,21 17:20 18:22 33:11 37:11,17 38:11,14 76:7

operator 13:11

**opportunity** 15:25 98:20,22,25

order 11:2 42:2 49:10 50:12 52:18 53:3 55:14 56:4.7

orders 83:17,18

ordinary 24:24 40:9 54:2 82:5,10,22 88:13

orientated 11:20

**original** 43:14 85:20 86:3 87:6 89:20

originally 43:15

**owned** 76:11

owner 75:12 86:21

Ρ

P&f 90:5

**p.m.** 5:3 57:18 90:21,

24 99:12,14

**pack** 78:5 79:11

packaging 78:8

pages 30:2,5 40:19

paid 29:14 30:15 41:25

painting 49:12 88:22

part 10:23,24 11:3,5 12:9,22 13:3,8,16,21, 23 14:10 16:15 22:24 34:12 37:21 38:13, 15,19,24 43:8 49:4,6, 10,13,22 50:9,24 51:7,9,17,19 52:7,10, 17 54:21,22,23 55:5, 6,9,12,16,19 56:5,7 57:3 64:21 69:23 74:6 78:9,11,12,13 86:21 87:10,17,18

part's 51:18

**part-time** 61:22

**parties** 5:16 6:13 58:13

parts 8:5 9:18 10:3,9 11:14,16 12:10,20,23 13:9,13 14:4,7,9 15:10,16 17:16 19:17 21:5,8,19 23:8,12,15

Index: parts/business..PX26

24:19 25:21 26:4,7,8, 12.13.22 27:9.10 30:8,9 31:7,23 32:4, 21,22 34:13,19,21 35:3.10.11 37:6.8.10. 11 38:2 43:4 45:9 47:23 49:16,20,25 51:5,12,14,15 52:2, 12,16,21 54:16,18 56:11,15 61:11 62:2 73:9 77:3,25 78:4,5, 10 79:7 80:10 81:13 82:19 83:23 84:6,7 85:19,21,24 86:3,11, 14,19 87:6,11,13 88:6,7 89:3,7,12,17

## parts/business 86:10

party 26:5

past 20:16 21:9 30:12 33:22 66:6 74:24 81:16 92:2 96:4

patience 58:2

**Patrick** 6:4 7:2,15, 19.22 14:2 23:20 24:10 32:12 39:19 40:18 44:20 91:5 93:7 94:13 95:6 98:14,20

pause 95:13

pay 30:4 41:21,23 48:14

**PDF** 28:19

pending 5:21

Pennsylvania 7:25 21:12,19 72:25 73:7, 19 91:21 93:17 97:13

people 16:24 63:7 65:6.8 77:13

percent 41:24 51:9 65:24 66:5 76:3

percentage 41:22 85:23

**Perez** 5:13

Perez's 98:23

performance 21:22 51:22

performing 14:13 32:8.17

person 14:20 97:25

personally 77:12 90:8

personnel 16:24

persons 68:5

physical 77:24

physically 77:22

**pick** 35:7 40:18 63:5, 6,12 71:22 72:8,17

picked 55:23 71:24

picking 69:2

**picture** 15:18

**piece** 12:25 13:4,5, 16,17 64:16,24 65:10 68:14 69:6 70:13.23 71:14,20 72:6,21 73:21 74:2,10,16 75:5 76:11 85:10 89:21 93:15,18,20 94:3,25 96:7 97:4,16,

pieces 13:9 64:12 65:14 66:10 69:19.20 85:3 94:11

Pittsburgh 68:8

place 32:7 62:8 67:23

placing 72:18

Plaintiff 54:4

plaintiff's 25:3.5 40:13 54:6

Plaintiffs 6:15 7:3

planning 67:23

**plans** 48:3,5,8,25

plant 9:19 10:2 68:6

Plastics 69:17

plating 49:12 88:22

players 87:4

playing 96:7

pneumatic 8:22,24 87:2

Pneumatics 21:2

point 10:13 32:6 33:6 34:8 35:8 67:2 71:23 98:21

pointed 31:13

**points** 56:21

**policy** 80:14

**poorly** 32:13

portfolio 17:25

pose 97:14

position 9:2,3 62:5, 15,20 63:3,13

possibility 35:2 73:22

post 21:23

post-transaction

21:22

potentially 37:17 95:2

**pounds** 71:17

power 9:4

powered 93:25 94:4

practice 5:10 8:12

practices 81:17

preparation 81:2

present 81:6

president 9:3 67:14, 15.22

pretty 21:19 43:6 50:10 76:12

previously 24:11

39:12 40:12 54:5 95:22

**price** 43:19,20,22,23

primarily 9:11

primary 16:25

principally 88:18

**prior** 14:18 55:22 60:12,18 61:2 63:5 64:3,5 66:25 74:18 82:9 89:12,21,23 90:10

problem 35:25 51:10.11.21 52:12 53:20 54:15 58:5 65:10,11 66:9,13,14 92:23

problems 14:12,13 17:11,15 21:7,14 22:6,7,8,13 23:4 26:9,10 28:10 33:20, 23 52:21 65:14 92:8 93:25 96:3,4 97:12

Procedures 5:20

proceedings 99:14

process 10:12 16:7, 8 17:6 18:19 36:24 37:12,15 40:3 50:10, 11,14,16,22 51:2,3 52:4 53:3 55:8,9,11, 12 70:8 88:25 89:4 91:8

processes 55:6,7 89:9

**produce** 19:16 35:13 37:10 47:22 51:17.19 52:7 55:11 82:19 85:3

produced 49:22 52:13,21

producing 51:9 52:2

**product** 9:21,22 14:11 17:10,25 34:13 35:13,16 46:21 49:4 51:19,22 57:2 81:3 82:19 85:19 86:21 89:19

production 21:16 22:20 23:3 34:17 82:16,18,21

productive 19:18 23:16 34:25 35:5,15 38:5,7,25

productivity 18:17

products 15:11,12 17:25 19:17 21:4,5, 18 34:20 83:3,4 84:4 85:3

professional 92:5 professionals 48:14 program 11:13 38:9, 11 52:5 64:18.21

programmed 70:8

projects 36:19 56:24

properly 14:14 22:9 27:8 64:22 92:25 97:7,20

prospect 17:21

provide 87:9

provided 24:10 49:23

provider 64:7

Punxsutawney

21:11,12,19

**purchase** 10:16,21 24:19 26:7.13 34:3. 15 39:6 41:6,13,22 45:12,14,19,20,22 47:15 58:14,17,20,23 59:3,19 60:7 63:23 76:9,12 84:11 88:16 90:7

purchased 15:11 19:25 20:3 21:3,9 25:21 26:4,8,12 29:25 31:6,8 34:2 40:2,4 41:3 43:12 47:10 48:5 59:3 82:6

purchasing 41:8 43:19 47:18

purpose 45:12

**put** 10:23 11:18,22 42:19 43:15 52:6 55:14,16 58:3 64:21 69:23 70:5 87:25

putting 87:20

**PX** 39:11

PX-14 24:11

PX114 91:15

**PX15** 39:8,12 40:12, 13 43:10

PX26 53:6 54:5,6

Index: QC..service

| 4 | , | ۰ |  |
|---|---|---|--|
|   |   |   |  |
|   |   |   |  |

QC 13:7,13,22

**quality** 9:19 12:14, 18,19,22 51:11 64:3 81:9,12 82:4

quantities 82:18

quantity 78:9 82:4,8

**question** 16:3 32:13 44:21 60:22,25 62:10 63:19 76:4 94:18 95:14 96:24

**questions** 15:23 58:3,6 85:13 91:7,8 92:12,15 93:7 95:10

quicker 37:11 quote 40:25 41:4

## R

raise 6:21

**Ramsey** 25:16 91:16,23

ran 23:3

**Rand** 87:2,11,15,17, 19 89:2,8

**rate** 56:3,17 57:5 70:11,14

rates 56:20

**raw** 10:7,12,16,18,21 11:21,24 12:2,4,5,18, 19 27:3,5 42:14 43:3 69:21,22 70:5 71:9

**read** 58:19 98:20,22 99:5

reading 98:18

**ready** 78:5

real 21:7 61:20

realized 52:3

reason 55:4 96:15

reasons 97:15 98:7

rebuilt 22:12

recall 26:21 36:21 68:2 80:23 85:5 91:10

received 31:25 49:17 63:23 73:25

receiving 9:21 80:10

recent 83:17

recently 21:9 92:9

recognize 24:15

recollection 66:4 74:23

record 7:14 20:21 23:24 24:5,6,8 28:22 36:4,5,9,12,14,16 39:15 45:7 48:13,20 51:24 52:24 53:4,19, 24 57:10,14,16,17,19 90:20,22,23,25 91:5 95:9,11 99:13

recorded 6:3

recording 5:17

records 31:21 40:8

RECROSS-EXAMINATION

93:11

rectangular 10:20

**redirect** 91:2 94:17 95:17

refer 12:3 18:9 31:4

referenced 68:20

references 27:25

referred 16:9 30:16

referring 11:9 44:14

refers 31:5

44:9

**reflected** 29:10 43:10 44:17 46:4,10 47:7 54:13

refresh 66:4

regard 64:2

regular 33:16 69:15

relate 29:17

relates 19:22 89:6

relationship 65:4

release 13:8

relocated 17:12 21:10,25 81:25

relocating 20:14 69:2 81:7

relocation 21:8

remember 58:21 59:8 61:3,14,15 65:23 66:7 68:11,18 69:25 78:23 79:16, 17,20,25 80:25 81:3 91:18 92:15 94:8

remote 5:17

remotely 5:12,15 6:9

removed 78:22

**repair** 22:18 23:8 32:4,24 33:18 87:15

repaired 33:3

**repairs** 22:17 24:20 31:24 32:6,15,21 64:12 66:10 74:17

**repeat** 60:21

**replace** 22:11 23:8 27:15 32:16 40:3 86:19,21 87:19,22

replaced 27:13 86:15

replacement 25:20, 21 30:9 86:11 87:11 88:7 89:3,7

**Reporter** 5:13 6:20 7:4.7

Reporting 5:7

represent 6:13,18 91:15

required 20:8 34:21 43:5 46:23 49:10 88:14

requirements 34:17 49:13

**reserve** 25:7 40:15 54:9

respect 14:24 19:14

response 74:6

responsibilities 9:15,17 14:17

responsibility 83:10

responsible 9:17, 19,20,23 12:14 76:19 80:9

rest 13:13

restroom 36:6

result 64:25 92:18

returned 89:19

returns 89:11.14

reverse 87:18 88:10

review 50:16 98:22

revised 88:15

**revision** 50:21 55:15,19,21,22,24

Richard 90:2

Rick 75:4,10,16

ride 73:3

**rigger** 22:2 42:22,23 72:2,5

riggers 71:21

**rigging** 24:20 25:16, 17 26:5 30:9 31:24 91:24

road 73:5.14 97:13

**roads** 93:16,17

roadways 73:18

**role** 9:11,12 12:14 14:18

rollback 80:4,5

room 5:11,14

rotate 11:21

rotates 11:20 27:2

rotating 11:23,24,25 12:5 70:22

rotation 70:13

round 10:19 70:6

round-shaped 70:6

rub 71:7

**Rule** 5:19

rules 5:19,20

**run** 13:4 15:19 23:13, 15 26:12 35:2,4 38:19 64:18,20 67:17

running 17:12 26:16 27:7,12 32:5 33:8 35:5 37:21 47:22 76:19 84:6

**Russel** 61:14

S

**Sabath** 75:4,10,16

**sale** 62:17,20 74:18 77:7 90:7

**sales** 18:2 67:20

**sample** 87:16

**Sandvik** 44:3,8 47:10

**sat** 93:24 95:22,23 97:18

satisfy 83:4

**save** 19:18

**scope** 19:20 94:6,13, 16 95:17

scroll 30:2.5 44:2

seek 40:11 54:4

**sell** 12:8,11 25:20 49:5 75:19 87:14

selling 87:10

sells 25:20

sense 82:13

separate 18:16 38:20 39:3

**September** 54:25 56:21 68:16,20 73:6, 19

sequence 31:15

**service** 9:12 15:2 26:15 32:4 64:7

Index: serviced..times

76:22

92:17

86:7 88:6 91:24

68:2 85:5 91:7,10

20:13 33:8 84:18

21,22 17:4 23:9

29:25 32:3 43:2,7

67:18 72:6 79:12

35:23 48:17 53:8.10

22:17,25 24:4,7 33:5,

17 35:4 36:13,15

37:8,18,20 48:11

15,18 63:15 67:7

73:13 78:24 81:10

87:19 88:5 90:12,21,

24 94:21,22 99:9,12

62:10 81:2 92:2

50:5 56:10,24 57:2,

57:25 62:9 93:6

96:17

86:20 98:2

88:20.23

48:23

32:23 64:10

68:20 86:18 sufficient 32:7.16 similarly 63:25 **spoke** 51:25 technology 19:7 serviced 86:15 simple 60:25 telling 63:19 80:18 spreadsheet 53:6 suggesting 15:24 97:3 **services** 6:6 31:7 **simply** 92:19 **square** 10:20 tend 7:17 92:4 summary 39:23 term 11:6,15 71:5 sir 30:23 90:12 92:22 staff 79:15 44:17 45:3 46:4,11 set 13:2,3 22:3 31:25 95:14 96:22 98:11 **standards** 62:6.16. 47:7 38:10,18,19,24 41:23 99:8 22 81:22 terms 9:7 15:6 58:23 46:22 72:13 74:2 supervisor 67:7,11 sitting 37:24 standpoint 17:20,24 sets 42:24 supplier 31:9 41:2 **six-foot** 69:12 tested 90:14.16 43:17 44:3 47:11 **stands** 11:10 50:11 setting 21:15 85:21 86:4 sixth 13:20 testified 7:5 30:16 start 6:3 27:5 28:20 severity 5:9 **size** 19:20 78:20 supplies 44:3 **shape** 70:3,18 71:12 testimony 36:21 sized 64:24 started 22:3,6 40:19 supply 44:4 **shaped** 70:4,7 52:2 supporting 28:4 slightly 43:19,20,24 thereabouts 69:24 shaping 70:23 **starts** 13:15 slow 28:16 surface 73:5 thing 13:15 18:3 state 5:20 7:13 12:19 **sheet** 46:11 47:7 sustain 93:18,21 **smooth** 73:6.17 69:15 **stated** 36:23 swear 5:14 smoothly 15:19 shelves 77:25 things 8:23 16:13,16, **statements** 81:20,23 swearing 5:17 social 5:10 shift 48:2 **States** 6:6 73:10 **software** 64:23 65:3 sworn 7:4 **ship** 78:5 86:25 sold 61:8 synopsis 30:11 shipped 78:14 80:11 status 55:24 63:22 sooner 94:23 system 16:14 17:4 third-party 25:25 shipping 9:20 42:21 steel 8:23 10:17 49:8 53:5 77:6,11,17, 80:10 69:15,16,19 70:16, sophisticated 76:11 22,23 71:9,11 thought 33:4 43:16 **shop** 56:4,5 sounds 65:24 systems 16:17 20:16 steps 18:19 51:24 short-lived 75:24 **specific** 8:12 25:15 56:6 thousand 71:17 61:6 65:5 66:12 Т show 50:18 stipulate 5:16 Thrasher 6:17 specifically 27:17 **showed** 68:16 stock 10:8 17:2 27:3 84:8 tackle 72:12 tighten 8:16,18 52:16 showing 26:3 31:6 specification 10:25 takes 13:21 37:8 tightening 8:21 41:4 stood 50:12 57:4 taking 18:12 48:14 **Tim** 6:17 19:2 23:20 **shown** 45:3 56:17 specifications 11:4 **stop** 13:4 20:21 33:8 67:23 13:6.25 14:4 32:17 44:6 53:22 95:9,10 **shows** 31:8.22.23 talk 39:6 46:14 48:2, 49:12 39:25 40:3 56:6 stopped 34:8 3,20 60:18,21,25 sic 49:10 specifics 93:2 98:6 77:9 98:8,17 strap 72:8,12 time 14:22 19:18 side 29:4 **speed** 70:12,14 talked 7:16 20:5 strike 14:24 16:7 26:17 59:18 98:21 sign 99:5 **spend** 32:3 48:11 20:5 34:2 talking 12:4 20:22 structure 75:22 sign-off 13:23 spent 30:9,12 31:24 29:8 36:18 46:13 33:7 signed 13:19 59:10. Struggling 19:7 59:11 68:25 91:18 19 60:6 **spindle** 11:19,20 92:20 **stubs** 30:13 22:11 26:18,21,22,25 significantly 64:24 tall 69:12 27:2,4,7,12,14 28:4,9 subject 74:17 timely 47:24 similar 15:10 19:25 29:8,10,18,20 31:18 tank 46:23 successful 20:18 20:2 34:16 40:2 times 20:16 55:13 **split** 86:6 technical 97:24 84:20 successfully 21:14, 20

vice 9:3

Index: title..yesterday

80:13 86:9 92:19

95:22 96:7 97:4 98:3

title 50:20 77:18 78:2.3 80:21 U 82:9.21 84:11 89:13. today 7:19 9:13 20:3 22,23 90:10 92:14 **told** 66:2.19 68:19 **U.S.** 87:3 transcript 98:22 76:9 79:14 99:6 **Uh-huh** 56:18 tolerance 13:6 27:9 transfer 35:10 77:13, ultimately 12:9 81:2 34:22,24 88:18,21 14.24 unartfully 44:22 tolerances 50:2,7 transferred 68:7 uncommon 86:20. tolerancing 49:10 77:21.23 23 transit 97:23 tolerant 11:4 understand 15:11 tons 71:18 transition 79:2 18:23 61:4 76:3 86:2 87:24 **tool** 6:5 8:5,6,8,12 transitioning 77:10 11:18 12:7,10,11 understanding 15:6 transmission 9:4 14:8,13 15:10,11 48:4 transported 79:9 40:5 43:4 44:3 45:16, United 6:6 73:10 93:15 20 52:15 58:8 59:23 86:25 60:11,19 61:2,5,11, transporting 73:21 18,24,25 62:4,14 update 50:6 74:5 94:25 63:4,7 64:3 74:19 updated 50:2 51:5,6 traveled 80:23 75:23 76:7,11 77:2,6, 52:4,23 88:2 17,20 78:12,19 79:7, treat 49:11 14 80:7,10,15,21 upkeep 64:3 81:6,17 82:4,9,21 treatment 88:21 **upload** 23:17 83:10,24 84:2 85:7, trial 85:13 17 86:2,15,21,22,25 uploaded 23:21 39:8 88:2,14,24 89:8 trip 59:22 53:5 Tool's 81:23 84:20 Trisha 5:6 utilize 65:13 tooling 40:6 42:25 truck 8:18 72:18 utilized 93:3 79:11 tools 8:4,25 10:3,10 15:2,17 42:19 44:4 true 23:3 27:7,12 V 45:16,20 46:10 75:20 96:8 81:19 84:7 87:11,20 Vague 60:14,20 **TSG** 5:7 88:4,5,7 89:3 63:20 tube 46:22 top 45:9 vaguely 65:23 turn 17:18 40:21 93:4 total 46:25 47:2 56:3 validity 5:16 69:9 turning 12:7,9 18:10, variety 8:16,20,24 14 37:16 38:16,21,22 touches 71:2 71:10 96:18 10:5,8 16:12,20 22:8, Township 7:25 13 23:8 67:5 69:14, two-thirds 29:4 16 88:20,23 trailer 72:20 type 37:13 45:15 vendor 25:16,19 train 48:23 49:11 67:2 95:20 vendors 24:19 transaction 15:3,7 types 10:5,17 25:20 verbal 43:16 17:22 20:9 21:23 66:22 69:18 31:17 33:25 34:4 version 87:25 88:2 typical 33:12 69:20 48:6 58:7,13 59:23, 25 60:2,3,4,13,19 versus 6:5 typically 38:2 45:15, 61:5,12,23 62:7 63:4, 20 50:3,20 72:23 vertical 11:20 26:23

5,16 64:4,5 66:25

68:9,24 69:2 74:12

video 5:17 6:3 works 8:12 23:18 view 19:12 80:14 wrench 8:8,15,21 virtue 73:23 74:4 14:8,9 51:20 visible 93:22.23 written 29:15 30:4.25 **Von** 5:6 31:9 wrong 51:14,15,18 W 52:12,13,19 wanted 17:19 85:2 Υ 91:6 wanting 97:14 year 21:11 92:10 warehouse 80:9 **years** 9:7 21:6 50:24 55:22 59:7 85:18 ways 84:25 86:18 88:4 92:6 wear 94:11,22,23 95:19,21 yesterday 23:18 **Wednesday** 5:2 6:10 week 22:5 23:5 33:2 weeks 23:5.6 33:2 79:21 weighs 71:14 weight 72:7,15,21 well-over 92:9 whatsoever 74:3 wide 67:5 69:11 **William** 6:4 7:2,15 willingness 58:3 winding 57:11 withdraw 32:11 78:19 withstand 72:7,21 word 84:24 words 15:5 64:11 71:18 work 7:24 26:2,5 33:4 38:4 45:17,21 65:22 66:3,17 70:13 95:23 96:15 97:6 98:9 worked 93:25 97:16, working 22:9 65:18